



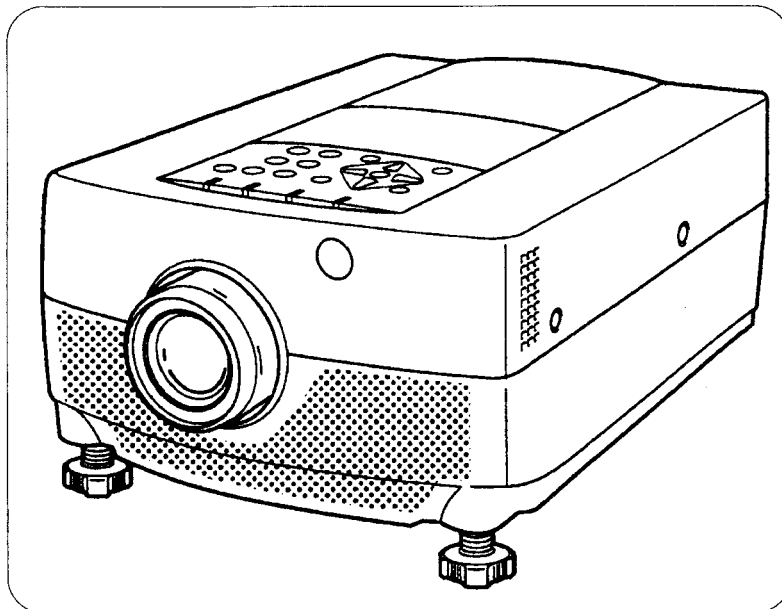
FILE NO.

SERVICE MANUAL
Supplement

**Multi-media
Projector**

Model no. **PLC-8805E**
(Europe, Asia, Africa, M.E.)

Model no. **PLC-8805B**
(U.K.)



ORIGINAL VERSION

Service	
Ref.No.	PLC-8805E-00
	PLC-8805B-00

This chassis is similar to MODEL PLC-8800E.

Service information given in this manual is only the difference information from MODEL PLC-8800E.

For additional service information, refer to the service manual for chassis number PLC-8800E-00 used in MODEL PLC-8800E (SM525045).

PRODUCT CODE

P6KAV (PLC-8805E-00) ; 1122 036 60

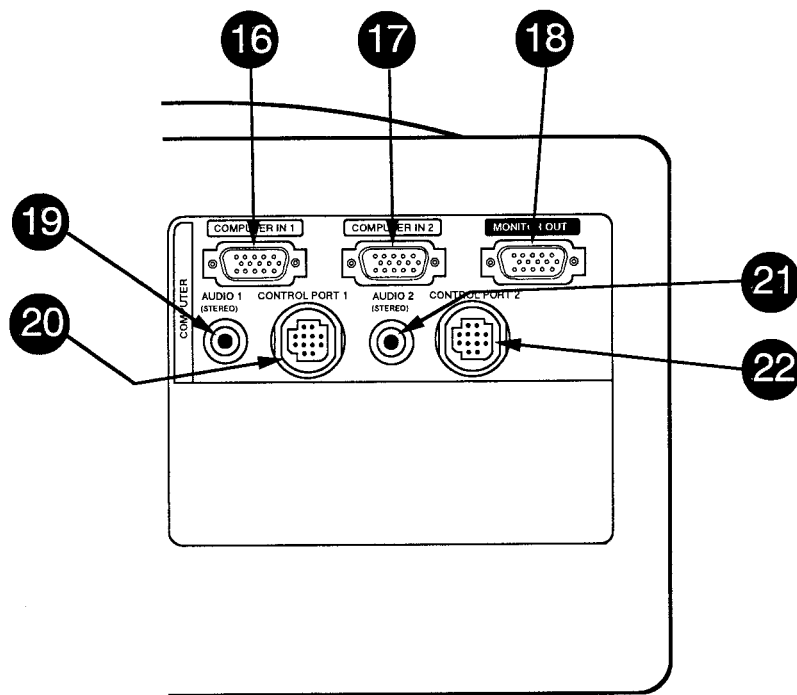
P6KCV (PLC-8805B-00) ; 1122 036 62

REFERENCE NO. **SS525031**

Specifications

Projector Type	Multi-media Projector
Dimensions (W x H x D)	260 mm × 159 mm × 391 mm
Net Weight	5.9 kg
LCD Panel System	1.3" TFT Active Matrix type (Thin Film Transistor) × 3
Number of Pixels	2,359,296 {786,432 (1,024 × 768) × 3}
Scanning Frequency	H-sync. 15 ~ 80 KHz, V-sync. 50 ~ 100 Hz
Projection Image Size (Diagonal)	Adjustable from 20" to 400"
Contrast Ratio	100 :1 (ANSI)
Horizontal Resolution	800 TV lines
Projection Lens	F2.5 ~ 3.2 lens with f47mm ~ 75mm Motor zoom and focus
Throw Distance	1.1 m ~ 14.3 m
Projection Lamp	Metal Halide, 120 watt type
Projection Mirror	Dichroic mirror and X-prism system
Computer Input Jack	(VGA) HDB15 Terminal × 2, Multi-pole 12 pin (Control port) × 2
Monitor Output Jack	(VGA) HDB15 Terminal × 1
Computer Audio Input Jack	Mini Stereo Type × 2
Built-in Speaker	INT. SP. Stereo (R and L), 2 watt RMS (T.H.D. 10%)
Image Elevation Adjustment	Up to 6°
Voltage	200 ~ 240V AC, 50/60 Hz
Power Consumption	1.2A (Max. Ampere)
Operating Temperature	5°C ~ 35°C
Storage Temperature	- 10°C ~ 60°C
Remote Control Battery	(2) AA , UM3 or RM06 Type

REAR OF THE PROJECTOR



- 16 COMPUTER INPUT-1 TERMINAL**
Used to connect a computer to the projector.
- 17 COMPUTER INPUT-2 TERMINAL**
Used to connect a computer to the projector.
- 18 MONITOR OUTPUT TERMINAL**
Used to connect a monitor to the projector.
- 19 COMPUTER AUDIO INPUT-1 JACK**
mini stereo type
Used to connect a computer audio input to the projector.
- 20 CONTROL PORT-1 CONNECTOR**
Used to connect a mouse cable to the projector.
- 21 COMPUTER AUDIO INPUT JACK 2**
mini stereo type
Used to connect a computer audio input to the projector.
- 22 CONTROL PORT-2 CONNECTOR (SERIAL PORT)**
Used to connect a mouse cable to the projector.
NOTE: Control port-2 connector can be also used as serial port.

【 Parts List 】

【 Electrical Parts List 】

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by a Δ mark in this parts list and the circuit diagram show components whose value have special significance to product safety. It is particularly recommended that only parts specified on the following parts list be used for components replacement pointed out by the mark.

Note: Part order must contain Service Ref. No., Part No., and descriptions.

Read description in the Capacitor and Resistor as follows:

CAPACITOR

CERAMIC 100P K 50V

Rated Voltage

Tolerance Symbols:

Less than 10PF

A: Not specified

D: $\pm 0.5PF$

R: $\pm 0.25 - 0PF$

More than 10PF

A: Not specified

D: $\pm 0.5\%$

H: $\pm 3\%$

L: $\pm 15\%$

P: $\pm 100 - 0\%$

U: $\pm 75 - 10\%$

X: $\pm 40 - 20\%$

B: $\pm 0.1PF$

F: $\pm 1PF$

S: $\pm 0 - 0.25PF$

B: $\pm 0.1\%$

F: $\pm 1\%$

J: $\pm 5\%$

M: $\pm 20\%$

Q: $\pm 30 - 10\%$

V: $\pm 20 - 10\%$

Y: $\pm 150 - 10\%$

C: $\pm 0.25PF$

G: $\pm 2PF$

E: $\pm 0 - 1PF$

C: $\pm 0.25\%$

G: $\pm 2\%$

K: $\pm 10\%$

N: $\pm 30\%$

T: $\pm 50 - 10\%$

W: $\pm 100 - 10\%$

Z: $\pm 80 - 20\%$

Rated value: P=pico farad, U=Micro farad

Material:

CERAMIC.....Ceramic

MT - PAPER.....Metallized Paper

POLYESTER.....Polyester

MT - POLYEST.....Metallized Polyester

POLYPRO.....Polypropylene

MT - POLYPRO.....Metallized Polypropylene

COMPO FILM.....Composite film

MT - COMPO.....Metallized Composite

STYRENE.....Styrene

TA - SOLID.....Tantalum Solid

AL - SOLID.....Aluminium Solid

ELECT.....Electrolytic

NP - ELECT.....Non - polarized Electrolytic

OS - SOLID.....Aluminium Solid with Organic

Semiconductive Electrolytic

DL - ELECT.....Double Layered Electrolytic

RESISTOR

CARBON 4.7K J A 1/4W

Rated Wattage

Performance Symbols:

A: General B: Non flammable Z: Low noise

Other: Temperature coefficient

Tolerance Symbols:

A: $\pm 0.05\%$ B: $\pm 0.1\%$ C: $\pm 0.25\%$ D: $\pm 0.5\%$

F: $\pm 1\%$ G: $\pm 2\%$ J: $\pm 5\%$ K: $\pm 10\%$

M: $\pm 20\%$ P: $\pm 5 - 15\%$

Rated value, ohms:

K: 1,000, M: 1,000,000

Material:

CARBON.....Carbon

MT - FILM.....Metal Film

OXIDE - MT.....Oxide Metal Film

SOLID.....Composition

MT - GLAZE.....Metal Glaze

WIRE WOUND.....Wire Wound

CERAMIC RES.....Ceramic

FUSIBLE RES.....Fusible

Ref. No.

Part No.

Description

OUT OF CIRCUIT PCB

COIL

Δ LF901

645 026 4665

UNIT, NOISE FILTER

645 026 5402

UNIT, NOISE FILTER

LF901A

610 012 5926

TERMINAL

MISCELLANEOUS

Δ LP900

610 265 8828

COMPL, OPTICAL LAMP-M6KA
(ASSY, LAMP, METAL HALIDE)

Δ A901

645 025 2716

UNIT, BALLAST
(LAMP BALLAST UNIT)

EL901

610 269 8565

G

EL902

610 269 8558

R

EL903

610 269 8572

B

Δ FN901

645 025 5687

MOTOR, FAN DC 2.76W

Δ FN902

645 025 5694

MOTOR, FAN DC 2.64W

Δ FN903

645 025 6318

MOTOR, FAN DC 1.7W

Δ F901

423 022 2102

FUSE 250V 4A

Δ F901A

645 021 0983

HOLDER, FUSE

645 023 3777

HOLDER, FUSE

SP901

645 020 3985

SPEAKER, 8

SP902

645 020 3985

SPEAKER, 8

Δ SW901

645 021 0051

SWITCH, POWER 2P-2TX2

Δ SW902

645 024 8986

SWITCH, PUSH 2P-2TX2

Δ SW904

645 027 4756

SWITCH, REED

Δ SW905

645 026 5457

SWITCH, THERMAL

W6E&8C

645 026 7048

CORD, ID CONNECTOR

W6G&8D

645 023 1216

CORD, ID CONNECTOR

W6P&8G

645 015 9909

CORD, ID CONNECTOR

W6Q&8F

645 026 7017

CORD, ID CONNECTOR

W911A

610 012 5926

TERMINAL

W912A

610 012 5926

TERMINAL

W912B

610 012 5926

TERMINAL

W913A

610 012 5926

TERMINAL

W913B

610 014 2886

TERMINAL

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
610 267 7591 ASSY,PWB,POWER M6KA 1AA0B10C1360A			C691	403 071 3503	CERAMIC 0.018U K 50V
TRANSISTOR			RESISTOR		
Q601	405 140 3704	TR 2SK2698	R605	401 008 8607	CARBON 220K JA 1/2W
Q602	405 095 0407	TR 2SC4429-L-YB	R607	402 079 1900	RESISTER 0.22 JA 2W
	405 095 0308	TR 2SC4429-M-YB	R608	402 079 1900	RESISTER 0.22 JA 2W
Q606	405 002 0308	TR 2SA1037K T146 R	R611	401 242 5301	MT-GLAZE 470K JA 1/2W
Q631	405 138 1309	TR 2SB1565-E	R612	401 242 5301	MT-GLAZE 470K JA 1/2W
	405 138 1408	TR 2SB1565-F	R613	401 258 8402	MT-GLAZE 39K JA 1/3W
Q632	405 014 4509	TR 2SC2412K T146 R	R614	401 258 8204	MT-GLAZE 680 JA 1/3W
Q633	405 138 1309	TR 2SB1565-E	R615	401 238 4301	MT-GLAZE 2.2K JA 1/3W
	405 138 1408	TR 2SB1565-F	R616	401 258 8204	MT-GLAZE 680 JA 1/3W
Q634	405 014 4509	TR 2SC2412K T146 R	R618	401 259 8203	MT-GLAZE 330K DD 1/2W
Q636	405 138 1309	TR 2SB1565-E	R619	401 259 8203	MT-GLAZE 330K DD 1/2W
	405 138 1408	TR 2SB1565-F	R621	401 259 8203	MT-GLAZE 330K DD 1/2W
Q637	405 014 4509	TR 2SC2412K T146 R	R622	401 259 8203	MT-GLAZE 330K DD 1/2W
Q638	405 144 6503	TR 2SK2312	R623	401 092 1904	MT-GLAZE 2.7K FA 1/10W
Q691	405 002 0308	TR 2SA1037K T146 R	R624	401 038 6406	MT-GLAZE 4.7K JA 1/10W
INTEGRATED CIRCUIT			R625	401 038 6406	MT-GLAZE 4.7K JA 1/10W
IC631	409 308 8600	IC SE005N	R626	401 238 1003	MT-GLAZE 120K JA 1/2W
CAPACITOR			R627	401 238 1003	MT-GLAZE 120K JA 1/2W
CN6AB	645 008 3679	SOCKET, 15P	R628	401 068 9507	OXIDE-MT 56K JA 2W
CN6BB	645 005 8615	SOCKET, 12P	R629	402 079 4208	FUSIBLE RES 1.5 JH 1/10W
△C601	404 071 2404	MT-POLYEST 0.22U K 250V	R631	401 230 8000	MT-GLAZE 1K JA 1/3W
△C602	404 071 2503	MT-POLYEST 0.47U K 250V	R632	401 238 4400	MT-GLAZE 2.7K JA 1/3W
△C603	404 071 2404	MT-POLYEST 0.22U K 250V	R633	401 238 4202	MT-GLAZE 1.5K JA 1/3W
C606	404 059 9203	CERAMIC 1000P M 400V	R634	401 038 6406	MT-GLAZE 4.7K JA 1/10W
C607	404 059 9203	CERAMIC 1000P M 400V	R635	401 238 4301	MT-GLAZE 2.2K JA 1/3W
△C608	404 059 9203	CERAMIC 1000P M 400V	R636	401 037 5608	MT-GLAZE 10K JA 1/10W
△C609	404 059 9203	CERAMIC 1000P M 400V	R637	401 238 4301	MT-GLAZE 2.2K JA 1/3W
C611	403 165 6007	CERAMIC 1000P K 1K	R638	401 238 4400	MT-GLAZE 2.7K JA 1/3W
C612	403 165 6007	CERAMIC 1000P K 1K	R639	401 238 4202	MT-GLAZE 1.5K JA 1/3W
C613	403 126 4608	ELECT 100U M 25V	R641	401 038 6406	MT-GLAZE 4.7K JA 1/10W
C614	403 126 4608	ELECT 100U M 25V	R642	401 037 5608	MT-GLAZE 10K JA 1/10W
C616	403 275 6003	MT-POLYEST 1.5U J 400V	R643	401 238 4400	MT-GLAZE 2.7K JA 1/3W
C618	404 074 3200	ELECT 270U M 400V	R644	401 238 4202	MT-GLAZE 1.5K JA 1/3W
C619	403 180 1605	MT-POLYEST 0.1U K 400V	R645	402 079 4208	FUSIBLE RES 1.5 JH 1/10W
C621	403 165 6007	CERAMIC 1000P K 1K	R646	401 038 6406	MT-GLAZE 4.7K JA 1/10W
C622	403 194 6900	MT-POLYPRO 0.01U J 800V	R647	401 037 5608	MT-GLAZE 10K JA 1/10W
C623	403 167 8603	CERAMIC 220P K 2K	R651	401 037 5707	MT-GLAZE 100K JA 1/10W
C624	403 148 1708	ELECT 100U M 35V	R652	401 037 8005	MT-GLAZE 15K JA 1/10W
C631	403 313 6002	ELECT 2200U M 25V	R653	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
	403 148 0701	ELECT 2200U M 25V	R655	401 038 1203	MT-GLAZE 240 JA 1/10W
C633	403 148 0107	ELECT 1000U M 16V	R656	401 037 5608	MT-GLAZE 10K JA 1/10W
C635	403 148 0206	ELECT 330U M 16V	R657	401 038 5102	MT-GLAZE 3.9K JA 1/10W
C636	403 313 6002	ELECT 2200U M 25V	R691	401 038 6505	MT-GLAZE 47K JA 1/10W
	403 148 0701	ELECT 2200U M 25V	R692	401 038 2309	MT-GLAZE 270K JA 1/10W
C637	403 038 9005	ELECT 33U M 6.3V	R693	401 038 3603	MT-GLAZE 3.3K JA 1/10W
	403 167 6500	ELECT 33U M 6.3V	R694	401 038 3603	MT-GLAZE 3.3K JA 1/10W
C638	403 301 7103	ELECT 1000U M 25V	R695	401 038 0503	MT-GLAZE 22 JA 1/10W
	403 148 0404	ELECT 1000U M 25V	R696	401 038 0503	MT-GLAZE 22 JA 1/10W
C641	403 301 7202	ELECT 3300U M 25V	R697	401 037 7800	MT-GLAZE 150 JA 1/10W
	403 155 1203	ELECT 3300U M 25V	R698	401 037 9101	MT-GLAZE 180 JA 1/10W
C643	403 301 7103	ELECT 1000U M 25V	R699	401 183 7501	MT-GLAZE 560 JA 1/2W
	403 148 0404	ELECT 1000U M 25V	VARISTOR		
C644	403 301 2306	ELECT 1000U M 10V	△VA601	407 130 2902	VARISTOR ENC471D-14A
	403 147 9606	ELECT 1000U M 10V	TRANSFORMER		
C646	403 329 7109	ELECT 6800U M 16V	△TSW601	645 017 3691	SWITCH, THERMAL
C648	403 313 5906	ELECT 2200U M 10V	TSW601B	411 174 4808	SCR S-TPG PAN+SWW 3X8
	403 119 7609	ELECT 2200U M 10V	△TSW602	645 026 4511	SWITCH, THERMAL
			TSW602B	411 174 4808	SCR S-TPG PAN+SWW 3X8
			TSW602H	610 268 1673	HEAT SINK B-M6KA

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
△T601	645 025 3577	TRANS, POWER, PULSE	C662	403 042 3006	ELECT 100U M 16V
COIL			C663	403 042 3006	ELECT 100U M 16V
△L601	645 025 7827	LINE FILTER	C664	403 042 3006	ELECT 100U M 16V
△L602	645 025 7810	LINE FILTER	C666	403 111 8604	ELECT 470U M 25V
L603	645 025 3560	INDUCTOR, 800U	C667	403 069 9500	CERAMIC 0.01U Z 50V
L631	645 007 7975	INDUCTOR, 100U K	C668	403 069 9500	CERAMIC 0.01U Z 50V
L632	645 007 8118	INDUCTOR, 390U K	C673	403 134 6007	ELECT 330U M 16V
L633	645 007 8002	INDUCTOR, 15U K	C674	403 069 9500	CERAMIC 0.01U Z 50V
L634	645 007 7968	INDUCTOR, 10U M	C676	403 208 6001	ELECT 2200U M 6.3V
L635	645 007 7975	INDUCTOR, 100U K	C678	403 208 6001	ELECT 2200U M 6.3V
DIODE			C681	403 070 2606	CERAMIC 0.1U Z 50V
DB601	407 202 7705	DIODE D10XB60	C686	403 134 5802	ELECT 470U M 16V
DB601B	411 174 4709	SCR S-TPG PAN+SWW 3X10	C689	403 039 7307	ELECT 100U M 10V
DB601H	610 269 0507	HEAT SINK D-M6KA	RESISTOR		
DS601	407 175 2400	THYRISTOR CR12AM-12	R661	401 064 6104	OXIDE-MT 10 JA 2W
DS601B	411 174 4808	SCR S-TPG PAN+SWW 3X8	R662	401 066 9103	OXIDE-MT 27 JA 2W
DS601H	610 269 0507	HEAT SINK D-M6KA		401 066 9004	OXIDE-MT 27 JA 2W
DS602	407 175 2400	THYRISTOR CR12AM-12	R663	401 037 5608	MT-GLAZE 10K JA 1/10W
D601	407 174 2302	DIODE AK06	R664	401 038 9704	MT-GLAZE 7.5K JA 1/10W
D602	407 191 3900	DIODE FML-G16S	R671	401 037 5608	MT-GLAZE 10K JA 1/10W
D602B	411 174 4709	SCR S-TPG PAN+SWW 3X10	R672	401 037 5608	MT-GLAZE 10K JA 1/10W
D607	407 113 2608	DIODE RG1C	R673	401 037 5608	MT-GLAZE 10K JA 1/10W
D608	407 190 4106	DIODE SFPL-52V	R676	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
D631	407 106 2806	DIODE RU3YX	R677	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
D632	407 106 2806	DIODE RU3YX	R678	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
D633	407 194 5109	DIODE FMU-21S	R679	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
D633B	411 174 4709	SCR S-TPG PAN+SWW 3X10	COIL		
D633H	610 268 1680	HEAT SINK C-M6KA	L661	645 007 7975	INDUCTOR, 100U K
D634	407 202 9808	DIODE FMB-26L	L663	645 007 8002	INDUCTOR, 15U K
D634B	411 174 4709	SCR S-TPG PAN+SWW 3X10	DIODE		
D634H	610 268 1680	HEAT SINK C-M6KA	D661	407 004 0706	DIODE DCB015-TB
D635	407 190 4106	DIODE SFPL-52V	D662	407 004 0706	DIODE DCB015-TB
D691	407 004 0706	DIODE DCB015-TB	D663	407 004 8009	DIODE DSB015-TB
D692	407 004 0706	DIODE DCB015-TB	D664	407 004 0706	DIODE DCB015-TB
MISCELLANEOUS			D666	407 004 0201	DIODE DCA015-TB
FB603	610 229 3531	CORE	MISCELLANEOUS		
FB606	610 229 3531	CORE	FB661	610 229 3531	CORE
FB607	645 002 1787	CORE, PIPE	FB662	610 229 3531	CORE
FB608	610 229 3531	CORE	TH601	408 037 5508	THERMISTOR NTH11D5R0LC
Q601A	610 263 7175	SPACER TC-30CG(TO-3P)	TH602	408 037 5607	THERMISTOR NTH11D8R0LC
Q601B	411 154 3104	SCR S-TPG PAN+SWW 3X12	K6E	645 006 0946	PLUG, 7P
Q601H	610 268 1666	HEAT SINK A-M6KA	K6F	645 005 8226	PLUG, 3P
Q602B	411 174 4709	SCR S-TPG PAN+SWW 3X10	K6G	645 005 8134	PLUG, 8P
Q602H	610 268 1673	HEAT SINK B-M6KA	K6H	645 006 0878	PLUG, 12P
K6B	645 005 9315	PLUG, 2P	K6J	645 005 8226	PLUG, 3P
PC691	407 145 4908	PC TLP121 GB TPL	K6K	645 005 8226	PLUG, 3P
PTH601	408 037 5607	THERMISTOR NTH11D8R0LC	K6L	645 005 8226	PLUG, 3P
610 267 7607 ASSY,PWB,SUB POWER M6KA 1AA0B10C1360B			610 267 7614 ASSY,PWB,A&M DRIVE M6KA 1AA0B10C1360C		
TRANSISTOR			INTEGRATED CIRCUIT		
Q661	405 014 4509	TR 2SC2412K T146 R	IC001	409 365 3006	IC LA4285
Q662	405 017 3301	TR 2SC3134-H6-TB	IC002	409 365 3006	IC LA4285
INTEGRATED CIRCUIT			IC1601	409 114 4803	IC LB1641
IC661	409 367 2809	IC BA178M09T	IC1611	409 114 4803	IC LB1641
CAPACITOR			CAPACITOR		
CN6AH	645 008 3389	PLUG, 15P	CN6BH	645 008 3365	PLUG, 12P
C661	403 042 3006	ELECT 100U M 16V	C001	403 189 2405	ELECT 10U M 16V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C002	403 163 8409	ELECT 47U M 16V		407 056 9306	ZENER DIODE RD5. 1M-T2BB2
C003	403 199 9708	ELECT 470U M 25V		407 056 9405	ZENER DIODE RD5. 1M-T2BB3
C004	403 192 5905	CERAMIC 0. 1U K 25V		407 175 3308	ZD 02CZ5. 1X(TE85R)
C005	403 208 6407	ELECT 220U M 25V		407 175 3407	ZD 02CZ5. 1Y(TE85R)
C006	403 199 9708	ELECT 470U M 25V		407 175 3506	ZD 02CZ5. 1Z(TE85R)
C008	403 069 9500	CERAMIC 0. 01U Z 50V	D003	407 004 8009	DIODE DSB015-TB
C009	403 163 8409	ELECT 47U M 16V	D004	407 004 8009	DIODE DSB015-TB
C011	403 189 2405	ELECT 10U M 16V	D005	407 071 6403	ZENER DIODE DZD5. 1X-TA
C012	403 163 8409	ELECT 47U M 16V		407 071 6502	ZENER DIODE DZD5. 1Y-TA
C013	403 199 9708	ELECT 470U M 25V		407 071 6601	ZENER DIODE DZD5. 1Z-TA
C014	403 192 5905	CERAMIC 0. 1U K 25V		407 056 9207	ZENER DIODE RD5. 1M-T2BB1
C015	403 208 6407	ELECT 220U M 25V		407 056 9306	ZENER DIODE RD5. 1M-T2BB2
C016	403 199 9708	ELECT 470U M 25V		407 056 9405	ZENER DIODE RD5. 1M-T2BB3
C018	403 069 9500	CERAMIC 0. 01U Z 50V		407 175 3308	ZD 02CZ5. 1X(TE85R)
C019	403 163 8409	ELECT 47U M 16V		407 175 3407	ZD 02CZ5. 1Y(TE85R)
C021	403 189 2405	ELECT 10U M 16V		407 175 3506	ZD 02CZ5. 1Z(TE85R)
C022	403 199 9708	ELECT 470U M 25V	D006	407 004 8009	DIODE DSB015-TB
C1601	403 194 4609	ELECT 470U M 16V	D1601	407 071 6502	ZENER DIODE DZD5. 1Y-TA
C1602	403 069 9500	CERAMIC 0. 01U Z 50V	D1602	407 004 8009	DIODE DSB015-TB
C1603	403 069 9500	CERAMIC 0. 01U Z 50V	D1611	407 071 6502	ZENER DIODE DZD5. 1Y-TA
C1611	403 194 4609	ELECT 470U M 16V	D1612	407 004 8009	DIODE DSB015-TB
C1612	403 069 9500	CERAMIC 0. 01U Z 50V			
C1613	403 069 9500	CERAMIC 0. 01U Z 50V			
C1621	403 199 9708	ELECT 470U M 25V			
C1623	403 194 4609	ELECT 470U M 16V			
C1624	403 069 9500	CERAMIC 0. 01U Z 50V			
RESISTOR			MISCELLANEOUS		
R001	401 038 3603	MT-GLAZE 3. 3K JA 1/10W	K6M	645 005 8226	PLUG, 3P
R002	401 038 9001	MT-GLAZE 680 JA 1/10W	K6N	645 006 0915	PLUG, 4P
R003	401 110 8601	MT-GLAZE 1 JA 1/10W	K6P	645 006 0922	PLUG, 5P
R005	401 067 3100	OXIDE-MT 3. 9 JA 2W	K6Q	645 006 0915	PLUG, 4P
R006	401 067 3100	OXIDE-MT 3. 9 JA 2W	K6R	645 004 2706	PLUG, 4P
R007	401 037 5400	MT-GLAZE 1K JA 1/10W			
R008	401 038 7700	MT-GLAZE 5. 6K JA 1/10W			
R011	401 038 3603	MT-GLAZE 3. 3K JA 1/10W			
R012	401 038 9001	MT-GLAZE 680 JA 1/10W			
R013	401 110 8601	MT-GLAZE 1 JA 1/10W			
R015	401 067 3100	OXIDE-MT 3. 9 JA 2W			
R016	401 067 3100	OXIDE-MT 3. 9 JA 2W			
R017	401 037 5400	MT-GLAZE 1K JA 1/10W			
R018	401 038 7700	MT-GLAZE 5. 6K JA 1/10W			
R021	401 037 9309	MT-GLAZE 18K JA 1/10W			
R022	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W			
R1601	401 038 3603	MT-GLAZE 3. 3K JA 1/10W			
R1602	401 038 3603	MT-GLAZE 3. 3K JA 1/10W			
R1603	401 037 5400	MT-GLAZE 1K JA 1/10W			
R1604	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W			
R1611	401 038 3603	MT-GLAZE 3. 3K JA 1/10W			
R1612	401 038 3603	MT-GLAZE 3. 3K JA 1/10W			
R1613	401 037 5400	MT-GLAZE 1K JA 1/10W			
R1614	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W			
R1621	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W			
COIL					
L001	645 007 8118	INDUCTOR, 390U K			
L011	645 007 8118	INDUCTOR, 390U K			
DIODE					
D001	407 004 8009	DIODE DSB015-TB			
D002	407 071 6403	ZENER DIODE DZD5. 1X-TA			
	407 071 6502	ZENER DIODE DZD5. 1Y-TA			
	407 071 6601	ZENER DIODE DZD5. 1Z-TA			
	407 056 9207	ZENER DIODE RD5. 1M-T2BB1			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q2101	405 014 4509	TR 2SC2412K T146 R	C119	403 192 5905	CERAMIC 0.1U K 25V
Q2102	405 014 4509	TR 2SC2412K T146 R	C121	403 192 5905	CERAMIC 0.1U K 25V
Q2171	405 014 4509	TR 2SC2412K T146 R	C122	403 192 5905	CERAMIC 0.1U K 25V
Q2173	405 014 4509	TR 2SC2412K T146 R	C123	403 314 5905	CERAMIC 0.47U K 16V
Q2174	405 014 4509	TR 2SC2412K T146 R	C124	403 192 5905	CERAMIC 0.1U K 25V
Q2176	405 002 0308	TR 2SA1037K T146 R	C126	403 073 9107	CERAMIC 4700P K 50V
Q2177	405 014 4509	TR 2SC2412K T146 R	C127	403 162 6208	ELECT 1U M 50V
Q3126	405 014 4509	TR 2SC2412K T146 R	C128	403 069 5601	CERAMIC 0.01U K 50V
Q3136	405 014 4509	TR 2SC2412K T146 R	C131	403 175 4109	ELECT 22U M 16V
Q3151	405 002 0308	TR 2SA1037K T146 R	C132	403 314 5905	CERAMIC 0.47U K 16V
Q3171	405 014 4509	TR 2SC2412K T146 R	C133	403 314 5905	CERAMIC 0.47U K 16V
Q3172	405 014 4509	TR 2SC2412K T146 R	C134	403 314 5905	CERAMIC 0.47U K 16V
INTEGRATED CIRCUIT			C136	403 069 5601	CERAMIC 0.01U K 50V
IC101	409 404 3509	IC CXA2076Q	C141	403 314 5905	CERAMIC 0.47U K 16V
IC102	409 408 4205	IC TDA8395T/N3	C142	403 229 3508	ELECT 100U M 16V
IC103	409 083 8000	IC LA6082M-TP-T1	C143	403 162 4709	ELECT 10U M 16V
IC104	409 383 1602	IC TDA4665T/V4-T	C144	403 266 8207	NP-ELECT 10U M 16V
IC106	409 346 0703	IC MC14577CFL1	C146	403 314 5905	CERAMIC 0.47U K 16V
IC107	409 051 2900	IC TC4053BF-TP1	C147	403 266 8207	NP-ELECT 10U M 16V
IC1101	409 350 3400	IC LT1253CS8	C148	403 314 5905	CERAMIC 0.47U K 16V
IC2101	409 153 5601	IC MC74F244M	C149	403 314 5905	CERAMIC 0.47U K 16V
IC2102	409 407 7900	IC EL4332CS	C151	403 073 7301	CERAMIC 470P K 50V
IC2103	409 407 7900	IC EL4332CS	C152	403 067 7805	MT-COMPO 0.47U J 50V
IC2104	409 403 7300	IC EL2386CS-T2	C153	403 012 1308	CERAMIC 13P J 50V
IC2171	409 111 9306	IC LA7213	C154	403 012 7003	CERAMIC 15P J 50V
IC2172	409 142 2000	IC LA6358NM-TP-T1	C161	403 314 5905	CERAMIC 0.47U K 16V
IC2801	410 296 5700	IC TWM7000-151020	C162	403 162 4709	ELECT 10U M 16V
IC2802	410 275 5707	IC TWM7000-162020	C163	403 192 5905	CERAMIC 0.1U K 25V
	410 275 5806	IC TWM7000-162020	C164	403 192 5905	CERAMIC 0.1U K 25V
IC2803	409 380 6303	IC HIN232CB	C165	403 314 5905	CERAMIC 0.47U K 16V
IC2851	410 296 5700	IC TWM7000-151020	C166	403 192 5905	CERAMIC 0.1U K 25V
IC2852	410 275 5707	IC TWM7000-162020	C167	403 069 9500	CERAMIC 0.01U Z 50V
	410 275 5806	IC TWM7000-162020	C168	403 069 9500	CERAMIC 0.01U Z 50V
IC2871	410 296 2402	IC TMP47C101M-JV45	C169	403 175 4505	ELECT 47U M 6.3V
IC2872	409 344 1900	IC MN1382-Q-TX	C171	403 162 4709	ELECT 10U M 16V
IC3101	409 051 2702	IC TC4052BF-TP1	C172	403 314 5905	CERAMIC 0.47U K 16V
IC3151	409 211 7301	IC MC14053BFL	C173	403 162 4709	ELECT 10U M 16V
CAPACITOR			C176	403 162 4709	ELECT 10U M 16V
C100	403 314 5905	CERAMIC 0.47U K 16V	C177	403 192 5905	CERAMIC 0.1U K 25V
C1000	403 014 9203	CERAMIC 180P J 50V	C178	403 192 5905	CERAMIC 0.1U K 25V
C101	403 192 5905	CERAMIC 0.1U K 25V	C179	403 192 5905	CERAMIC 0.1U K 25V
C1010	403 014 9203	CERAMIC 180P J 50V	C181	403 162 4709	ELECT 10U M 16V
C102	403 192 5905	CERAMIC 0.1U K 25V	C182	403 314 5905	CERAMIC 0.47U K 16V
C1020	403 316 5408	CERAMIC 1U K 10V	C184	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C1021	403 073 7301	CERAMIC 470P K 50V	C185	403 069 9500	CERAMIC 0.01U Z 50V
C103	403 192 5905	CERAMIC 0.1U K 25V	C189	403 069 9500	CERAMIC 0.01U Z 50V
C104	403 192 5905	CERAMIC 0.1U K 25V	C191	403 162 4709	ELECT 10U M 16V
C106	403 192 5905	CERAMIC 0.1U K 25V	C192	403 162 4709	ELECT 10U M 16V
C107	403 314 5905	CERAMIC 0.47U K 16V	C194	403 314 5905	CERAMIC 0.47U K 16V
C108	403 229 3508	ELECT 100U M 16V	C196	403 314 5905	CERAMIC 0.47U K 16V
C1081	403 069 9500	CERAMIC 0.01U Z 50V	C197	403 314 5905	CERAMIC 0.47U K 16V
C109	403 314 5905	CERAMIC 0.47U K 16V	C198	403 162 4709	ELECT 10U M 16V
C1103	403 018 0503	CERAMIC 22P J 50V	C199	403 316 5408	CERAMIC 1U K 10V
C111	403 069 9500	CERAMIC 0.01U Z 50V	C2101	403 316 5408	CERAMIC 1U K 10V
C1112	403 314 5905	CERAMIC 0.47U K 16V	C2102	403 069 9500	CERAMIC 0.01U Z 50V
C112	403 069 9500	CERAMIC 0.01U Z 50V	C2103	403 069 9500	CERAMIC 0.01U Z 50V
C113	403 069 9500	CERAMIC 0.01U Z 50V	C2104	403 069 9500	CERAMIC 0.01U Z 50V
C1154	403 316 5408	CERAMIC 1U K 10V	C2106	403 316 5408	CERAMIC 1U K 10V
C1155	403 175 4505	ELECT 47U M 6.3V	C2107	403 069 9500	CERAMIC 0.01U Z 50V
C116	403 069 5601	CERAMIC 0.01U K 50V	C2109	403 316 5408	CERAMIC 1U K 10V
C117	403 162 4709	ELECT 10U M 16V	C2110	403 316 5408	CERAMIC 1U K 10V
C118	403 192 5905	CERAMIC 0.1U K 25V	C2111	403 021 0200	CERAMIC 3P C 50V
			C2112	403 021 0200	CERAMIC 3P C 50V
			C2113	403 021 0200	CERAMIC 3P C 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C2117	403 162 4006	ELECT 22U M 6. 3V		645 026 8014	R-NETWORK 10KX4 1/16W
C2118	403 316 5408	CERAMIC 1U K 10V	RB2881	645 025 5380	R-NETWORK 10KX4 1/16W
C2119	403 316 5408	CERAMIC 1U K 10V		645 026 8014	R-NETWORK 10KX4 1/16W
C2121	403 192 5905	CERAMIC 0. 1U K 25V	RB3101	645 025 5397	R-NETWORK 100KX4 1/16W
C2122	403 162 4006	ELECT 22U M 6. 3V		645 026 8021	R-NETWORK 100KX4 1/16W
C2125	403 316 5408	CERAMIC 1U K 10V	RC1001	645 024 8368	UNIT, REMOCON RECEIVER
C2126	403 316 5408	CERAMIC 1U K 10V	R100	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C2127	403 069 9500	CERAMIC 0. 01U Z 50V	R1001	401 037 7800	MT-GLAZE 150 JA 1/10W
C2128	403 316 5408	CERAMIC 1U K 10V	R1002	401 037 7800	MT-GLAZE 150 JA 1/10W
C2129	403 069 9500	CERAMIC 0. 01U Z 50V	R1003	401 037 7800	MT-GLAZE 150 JA 1/10W
C2151	403 162 4709	ELECT 10U M 16V	R1006	401 037 7800	MT-GLAZE 150 JA 1/10W
C2152	403 162 4709	ELECT 10U M 16V	R1007	401 037 7800	MT-GLAZE 150 JA 1/10W
C2153	403 162 4709	ELECT 10U M 16V	R1008	401 037 7800	MT-GLAZE 150 JA 1/10W
C2171	403 316 5408	CERAMIC 1U K 10V	R1011	401 037 5202	MT-GLAZE 100 JA 1/10W
C2172	403 175 4505	ELECT 47U M 6. 3V	R1012	401 037 5202	MT-GLAZE 100 JA 1/10W
C2173	403 175 4505	ELECT 47U M 6. 3V	R1013	401 037 5202	MT-GLAZE 100 JA 1/10W
C2176	403 266 8801	NP-ELECT 2. 2U M 50V	R1014	401 037 5202	MT-GLAZE 100 JA 1/10W
C2177	403 316 5408	CERAMIC 1U K 10V	R1015	401 037 5202	MT-GLAZE 100 JA 1/10W
C2178	403 316 5408	CERAMIC 1U K 10V	R1016	401 037 7800	MT-GLAZE 150 JA 1/10W
C2179	403 162 4709	ELECT 10U M 16V	R1017	401 037 7800	MT-GLAZE 150 JA 1/10W
C2181	403 314 5905	CERAMIC 0. 47U K 16V	R1018	401 037 7800	MT-GLAZE 150 JA 1/10W
C2182	403 009 5708	CERAMIC 100P J 50V	R1019	401 037 5202	MT-GLAZE 100 JA 1/10W
C2190	403 316 5408	CERAMIC 1U K 10V	R102	401 038 0701	MT-GLAZE 2. 2K JA 1/10W
C2195	403 316 5408	CERAMIC 1U K 10V	R1020	401 037 5202	MT-GLAZE 100 JA 1/10W
C2801	403 316 5408	CERAMIC 1U K 10V	R1021	401 037 7800	MT-GLAZE 150 JA 1/10W
C2803	403 316 5408	CERAMIC 1U K 10V	R1022	401 037 7800	MT-GLAZE 150 JA 1/10W
C2804	403 316 5408	CERAMIC 1U K 10V	R1023	401 037 7800	MT-GLAZE 150 JA 1/10W
C2808	403 162 6208	ELECT 1U M 50V	R1024	401 037 5202	MT-GLAZE 100 JA 1/10W
C2811	403 162 6208	ELECT 1U M 50V	R1026	401 037 5202	MT-GLAZE 100 JA 1/10W
C2812	403 162 6208	ELECT 1U M 50V	R1027	401 037 5202	MT-GLAZE 100 JA 1/10W
C2813	403 162 6208	ELECT 1U M 50V	R1028	401 037 5202	MT-GLAZE 100 JA 1/10W
C2814	403 162 6208	ELECT 1U M 50V	R1029	401 037 5202	MT-GLAZE 100 JA 1/10W
C2816	403 316 5408	CERAMIC 1U K 10V	R103	401 038 0701	MT-GLAZE 2. 2K JA 1/10W
C2820	403 316 5408	CERAMIC 1U K 10V	R104	401 039 0403	MT-GLAZE 8. 2K JA 1/10W
C2851	403 175 4505	ELECT 47U M 6. 3V	R1043	401 037 5202	MT-GLAZE 100 JA 1/10W
C2852	403 316 5408	CERAMIC 1U K 10V	R1046	401 037 5202	MT-GLAZE 100 JA 1/10W
C2853	403 316 5408	CERAMIC 1U K 10V	R1049	401 037 5202	MT-GLAZE 100 JA 1/10W
C2854	403 316 5408	CERAMIC 1U K 10V	R1051	401 038 6604	MT-GLAZE 470K JA 1/10W
C2858	403 162 6208	ELECT 1U M 50V	R1052	401 038 6604	MT-GLAZE 470K JA 1/10W
C2860	403 316 5408	CERAMIC 1U K 10V	R1053	401 038 6604	MT-GLAZE 470K JA 1/10W
C2872	403 316 5408	CERAMIC 1U K 10V	R1054	401 038 6604	MT-GLAZE 470K JA 1/10W
C2873	403 316 5408	CERAMIC 1U K 10V	R1056	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3100	403 314 5905	CERAMIC 0. 47U K 16V	R1057	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3101	403 205 7803	TA-SOLID 2. 2U M 16V	R1058	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3102	403 205 7803	TA-SOLID 2. 2U M 16V	R1059	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3104	403 205 7803	TA-SOLID 2. 2U M 16V	R106	401 039 0403	MT-GLAZE 8. 2K JA 1/10W
C3106	403 205 7803	TA-SOLID 2. 2U M 16V	R1061	401 037 7800	MT-GLAZE 150 JA 1/10W
C3107	403 205 7803	TA-SOLID 2. 2U M 16V	R1062	401 037 7800	MT-GLAZE 150 JA 1/10W
C3108	403 205 7803	TA-SOLID 2. 2U M 16V	R1063	401 038 6604	MT-GLAZE 470K JA 1/10W
C3109	403 205 7803	TA-SOLID 2. 2U M 16V	R1064	401 038 6604	MT-GLAZE 470K JA 1/10W
C3110	403 314 5905	CERAMIC 0. 47U K 16V	R1066	401 037 5202	MT-GLAZE 100 JA 1/10W
C3111	403 314 5905	CERAMIC 0. 47U K 16V	R1067	401 037 5202	MT-GLAZE 100 JA 1/10W
C3112	403 162 4709	ELECT 10U M 16V	R107	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3113	403 314 5905	CERAMIC 0. 47U K 16V	R108	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
C3151	403 280 0607	ELECT 220U M 6. 3V	R1081	401 037 7800	MT-GLAZE 150 JA 1/10W
C3153	403 314 5905	CERAMIC 0. 47U K 16V	R1082	401 037 7800	MT-GLAZE 150 JA 1/10W
C3171	403 314 5905	CERAMIC 0. 47U K 16V	R1083	401 037 7800	MT-GLAZE 150 JA 1/10W
C3172	403 175 4505	ELECT 47U M 6. 3V	R1084	401 037 7800	MT-GLAZE 150 JA 1/10W
C3173	403 314 5905	CERAMIC 0. 47U K 16V	R1086	401 037 5202	MT-GLAZE 100 JA 1/10W
C3174	403 314 5905	CERAMIC 0. 47U K 16V	R109	401 189 8304	MT-GLAZE 180 JA 1/3W
C3175	403 314 5905	CERAMIC 0. 47U K 16V	R1096	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
			R1097	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
			R1098	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
			R1099	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
RESISTOR					
RB2851	645 025 5380	R-NETWORK 10KX4 1/16W			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R1101	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	R192	401 112 7602	MT-GLAZE 1K FA 1/10W
R1103	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R193	401 038 6406	MT-GLAZE 4. 7K JA 1/10W
R1106	401 037 5400	MT-GLAZE 1K JA 1/10W	R194	401 037 5608	MT-GLAZE 10K JA 1/10W
R1107	401 037 5400	MT-GLAZE 1K JA 1/10W	R195	401 037 5608	MT-GLAZE 10K JA 1/10W
R111	401 189 8304	MT-GLAZE 180 JA 1/3W	R196	401 037 5202	MT-GLAZE 100 JA 1/10W
R1117	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R197	401 037 5608	MT-GLAZE 10K JA 1/10W
R112	401 037 9200	MT-GLAZE 1. 8K JA 1/10W	R198	401 037 5608	MT-GLAZE 10K JA 1/10W
R113	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	R2038	401 038 9506	MT-GLAZE 75 JA 1/10W
R114	401 037 5608	MT-GLAZE 10K JA 1/10W	R2101	401 038 0800	MT-GLAZE 22K JA 1/10W
R116	401 037 5400	MT-GLAZE 1K JA 1/10W	R2102	401 038 0701	MT-GLAZE 2. 2K JA 1/10W
R117	401 038 7601	MT-GLAZE 560 JA 1/10W	R2103	401 037 5202	MT-GLAZE 100 JA 1/10W
R118	401 039 0304	MT-GLAZE 820 JA 1/10W	R2104	401 037 5202	MT-GLAZE 100 JA 1/10W
R119	401 037 5608	MT-GLAZE 10K JA 1/10W	R2105	401 037 5202	MT-GLAZE 100 JA 1/10W
R121	401 037 5400	MT-GLAZE 1K JA 1/10W	R2108	401 037 5103	MT-GLAZE 10 JA 1/10W
R122	401 038 7601	MT-GLAZE 560 JA 1/10W	R2112	401 037 5103	MT-GLAZE 10 JA 1/10W
R123	401 039 0304	MT-GLAZE 820 JA 1/10W	R2114	401 037 5103	MT-GLAZE 10 JA 1/10W
R124	401 037 5608	MT-GLAZE 10K JA 1/10W	R2123	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R126	401 037 5400	MT-GLAZE 1K JA 1/10W	R2127	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R127	401 038 7601	MT-GLAZE 560 JA 1/10W	R2128	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R128	401 039 0304	MT-GLAZE 820 JA 1/10W	R2133	401 037 7909	MT-GLAZE 1. 5K JA 1/10W
R130	401 037 5202	MT-GLAZE 100 JA 1/10W	R2134	401 038 9506	MT-GLAZE 75 JA 1/10W
R131	401 037 5608	MT-GLAZE 10K JA 1/10W	R2137	401 037 7909	MT-GLAZE 1. 5K JA 1/10W
R132	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R2139	401 038 9506	MT-GLAZE 75 JA 1/10W
R133	401 037 5400	MT-GLAZE 1K JA 1/10W	R2141	401 037 7909	MT-GLAZE 1. 5K JA 1/10W
R134	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	R2143	401 038 0800	MT-GLAZE 22K JA 1/10W
R135	401 037 5202	MT-GLAZE 100 JA 1/10W	R2144	401 038 0701	MT-GLAZE 2. 2K JA 1/10W
R136	401 037 5202	MT-GLAZE 100 JA 1/10W	R2151	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R137	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R2152	401 037 5608	MT-GLAZE 10K JA 1/10W
R138	401 038 6307	MT-GLAZE 470 JA 1/10W	R2153	401 037 5202	MT-GLAZE 100 JA 1/10W
R139	401 037 5608	MT-GLAZE 10K JA 1/10W	R2154	401 147 8704	MT-GLAZE 62 FA 1/10W
R140	401 037 5202	MT-GLAZE 100 JA 1/10W	R2155	401 037 5202	MT-GLAZE 100 JA 1/10W
R141	401 038 3801	MT-GLAZE 330K JA 1/10W	R2156	401 092 2109	MT-GLAZE 100 FA 1/10W
R142	401 037 7800	MT-GLAZE 150 JA 1/10W	R2157	401 147 8704	MT-GLAZE 62 FA 1/10W
R143	401 038 6307	MT-GLAZE 470 JA 1/10W	R2158	401 092 2109	MT-GLAZE 100 FA 1/10W
R144	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	R2159	401 037 5202	MT-GLAZE 100 JA 1/10W
R146	401 038 3603	MT-GLAZE 3. 3K JA 1/10W	R2161	401 037 5608	MT-GLAZE 10K JA 1/10W
R147	401 038 0602	MT-GLAZE 220 JA 1/10W	R2162	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R148	401 038 0602	MT-GLAZE 220 JA 1/10W	R2163	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R151	401 037 8005	MT-GLAZE 15K JA 1/10W	R2164	401 147 8704	MT-GLAZE 62 FA 1/10W
R152	401 038 6307	MT-GLAZE 470 JA 1/10W	R2166	401 092 2109	MT-GLAZE 100 FA 1/10W
R153	401 037 7909	MT-GLAZE 1. 5K JA 1/10W	R2167	401 037 5608	MT-GLAZE 10K JA 1/10W
R161	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R2168	401 037 5202	MT-GLAZE 100 JA 1/10W
R164	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	R2170	401 038 9209	MT-GLAZE 6. 8K JA 1/10W
R166	401 037 7909	MT-GLAZE 1. 5K JA 1/10W	R2171	401 037 5608	MT-GLAZE 10K JA 1/10W
R167	401 037 5400	MT-GLAZE 1K JA 1/10W	R2172	401 037 5608	MT-GLAZE 10K JA 1/10W
R168	401 037 5608	MT-GLAZE 10K JA 1/10W	R2173	401 037 5400	MT-GLAZE 1K JA 1/10W
R169	401 037 7404	MT-GLAZE 13K JA 1/10W	R2174	401 038 6307	MT-GLAZE 470 JA 1/10W
R171	401 037 5608	MT-GLAZE 10K JA 1/10W	R2176	401 038 5102	MT-GLAZE 3. 9K JA 1/10W
R172	401 038 6505	MT-GLAZE 47K JA 1/10W	R2178	401 038 6505	MT-GLAZE 47K JA 1/10W
R173	401 038 0800	MT-GLAZE 22K JA 1/10W	R2179	401 038 0800	MT-GLAZE 22K JA 1/10W
R174	401 037 5608	MT-GLAZE 10K JA 1/10W	R2181	401 037 5608	MT-GLAZE 10K JA 1/10W
R176	401 037 9408	MT-GLAZE 180K JA 1/10W	R2182	401 038 0800	MT-GLAZE 22K JA 1/10W
R177	401 038 5300	MT-GLAZE 39K JA 1/10W	R2183	401 037 5608	MT-GLAZE 10K JA 1/10W
R179	401 240 7307	MT-GLAZE 8. 2 JA 1/3W	R2184	401 038 6505	MT-GLAZE 47K JA 1/10W
R180	401 038 5300	MT-GLAZE 39K JA 1/10W	R2185	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R181	401 037 5400	MT-GLAZE 1K JA 1/10W	R2186	401 038 9209	MT-GLAZE 6. 8K JA 1/10W
R183	401 240 7307	MT-GLAZE 8. 2 JA 1/3W	R2187	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R184	401 038 7809	MT-GLAZE 56K JA 1/10W	R2188	401 037 5608	MT-GLAZE 10K JA 1/10W
R186	401 112 7602	MT-GLAZE 1K FA 1/10W	R2189	401 038 0800	MT-GLAZE 22K JA 1/10W
R187	401 112 7602	MT-GLAZE 1K FA 1/10W	R2191	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R188	401 038 5102	MT-GLAZE 3. 9K JA 1/10W	R2192	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R189	401 037 5608	MT-GLAZE 10K JA 1/10W	R2193	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W
R190	401 037 5608	MT-GLAZE 10K JA 1/10W	R2196	401 037 5202	MT-GLAZE 100 JA 1/10W
R191	401 147 8803	MT-GLAZE 680 FA 1/10W	R2197	401 037 5202	MT-GLAZE 100 JA 1/10W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R2198	401 037 5202	MT-GLAZE 100 JA 1/10W	R3179	401 037 5400	MT-GLAZE 1K JA 1/10W
R2800	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3194	401 037 5202	MT-GLAZE 100 JA 1/10W
R2801	401 037 5608	MT-GLAZE 10K JA 1/10W	R3195	401 037 5202	MT-GLAZE 100 JA 1/10W
R2802	401 037 5608	MT-GLAZE 10K JA 1/10W	R3196	401 037 5202	MT-GLAZE 100 JA 1/10W
R2803	401 037 5608	MT-GLAZE 10K JA 1/10W			
R2804	401 037 5608	MT-GLAZE 10K JA 1/10W	COIL		
R2805	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1001	645 024 0669	FILTER, EMI 20PF
R2806	401 037 5608	MT-GLAZE 10K JA 1/10W	L1002	645 024 0669	FILTER, EMI 20PF
R2807	401 037 5608	MT-GLAZE 10K JA 1/10W	L1003	645 024 0669	FILTER, EMI 20PF
R2808	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1004	645 025 0637	FILTER, EMI 190PF
R2809	401 037 5202	MT-GLAZE 100 JA 1/10W	L1006	645 025 0637	FILTER, EMI 190PF
R2810	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1007	645 024 0669	FILTER, EMI 20PF
R2811	401 037 5608	MT-GLAZE 10K JA 1/10W	L1008	645 024 0669	FILTER, EMI 20PF
R2812	401 037 5608	MT-GLAZE 10K JA 1/10W	L1009	645 024 0669	FILTER, EMI 20PF
R2813	401 037 5608	MT-GLAZE 10K JA 1/10W	L1011	645 025 0637	FILTER, EMI 190PF
R2814	401 037 5608	MT-GLAZE 10K JA 1/10W	L1012	645 025 0637	FILTER, EMI 190PF
R2815	401 037 5202	MT-GLAZE 100 JA 1/10W	L1013	645 014 2659	FILTER, EMI 10MHZ
R2816	401 037 5608	MT-GLAZE 10K JA 1/10W	L1014	645 014 2659	FILTER, EMI 10MHZ
R2818	401 038 0800	MT-GLAZE 22K JA 1/10W	L1016	645 002 3910	FILTER, EMI 100MHZ
R2819	401 038 0800	MT-GLAZE 22K JA 1/10W	L1017	645 002 3910	FILTER, EMI 100MHZ
R2850	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1018	645 002 3910	FILTER, EMI 100MHZ
R2856	401 037 5608	MT-GLAZE 10K JA 1/10W	L1041	645 014 2659	FILTER, EMI 10MHZ
R2859	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1042	645 014 2659	FILTER, EMI 10MHZ
R2861	401 037 5608	MT-GLAZE 10K JA 1/10W	L1043	645 014 2659	FILTER, EMI 10MHZ
R2862	401 037 5608	MT-GLAZE 10K JA 1/10W	L1044	645 014 2659	FILTER, EMI 10MHZ
R2863	401 037 5202	MT-GLAZE 100 JA 1/10W	L1051	645 008 4904	INDUCTOR, 5.6U K
R2864	401 037 5608	MT-GLAZE 10K JA 1/10W	L1052	645 002 3910	FILTER, EMI 100MHZ
R2866	401 037 5608	MT-GLAZE 10K JA 1/10W	L1053	645 014 2659	FILTER, EMI 10MHZ
R2868	401 038 0800	MT-GLAZE 22K JA 1/10W	L1054	645 014 2659	FILTER, EMI 10MHZ
R2869	401 038 0800	MT-GLAZE 22K JA 1/10W	L1061	645 014 2659	FILTER, EMI 10MHZ
R2870	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1062	645 002 3910	FILTER, EMI 100MHZ
R2871	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1063	645 002 3910	FILTER, EMI 100MHZ
R2872	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1064	645 008 4904	INDUCTOR, 5.6U K
R2873	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1066	645 008 4904	INDUCTOR, 5.6U K
R2882	401 037 5608	MT-GLAZE 10K JA 1/10W	L1070	645 014 2659	FILTER, EMI 10MHZ
R2883	401 037 5608	MT-GLAZE 10K JA 1/10W	L1071	645 014 2659	FILTER, EMI 10MHZ
R2884	401 037 5608	MT-GLAZE 10K JA 1/10W	L1072	645 014 2659	FILTER, EMI 10MHZ
R3106	401 038 3603	MT-GLAZE 3.3K JA 1/10W	L1073	645 014 2659	FILTER, EMI 10MHZ
R3107	401 038 3603	MT-GLAZE 3.3K JA 1/10W	L1074	645 014 2659	FILTER, EMI 10MHZ
R3109	401 037 5707	MT-GLAZE 100K JA 1/10W	L1075	645 014 2659	FILTER, EMI 10MHZ
R3111	401 037 5707	MT-GLAZE 100K JA 1/10W	L1076	645 014 2659	FILTER, EMI 10MHZ
R3112	401 037 5707	MT-GLAZE 100K JA 1/10W	L1077	645 014 2659	FILTER, EMI 10MHZ
R3113	401 037 5202	MT-GLAZE 100 JA 1/10W	L1078	645 014 2659	FILTER, EMI 10MHZ
R3114	401 037 5202	MT-GLAZE 100 JA 1/10W	L1079	645 014 2659	FILTER, EMI 10MHZ
R3126	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1080	645 014 2659	FILTER, EMI 10MHZ
R3127	401 037 5202	MT-GLAZE 100 JA 1/10W	L1081	645 014 2659	FILTER, EMI 10MHZ
R3128	401 038 7700	MT-GLAZE 5.6K JA 1/10W	L1083	645 014 2659	FILTER, EMI 10MHZ
R3136	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	L1085	645 014 2659	FILTER, EMI 10MHZ
R3137	401 037 5202	MT-GLAZE 100 JA 1/10W	L1086	645 014 2659	FILTER, EMI 10MHZ
R3138	401 038 7700	MT-GLAZE 5.6K JA 1/10W	L1088	645 014 2659	FILTER, EMI 10MHZ
R3150	401 037 5400	MT-GLAZE 1K JA 1/10W	L1089	645 014 2659	FILTER, EMI 10MHZ
R3151	401 038 7700	MT-GLAZE 5.6K JA 1/10W			
R3152	401 038 7700	MT-GLAZE 5.6K JA 1/10W	DIODE		
R3155	401 037 5202	MT-GLAZE 100 JA 1/10W	D1001	407 071 7301	ZENER DIODE DZD6.2Y-TA
R3157	401 037 5202	MT-GLAZE 100 JA 1/10W		407 071 7400	ZENER DIODE DZD6.2Z-TA
R3158	401 037 5202	MT-GLAZE 100 JA 1/10W	D1002	407 071 7301	ZENER DIODE DZD6.2Y-TA
R3159	401 037 5202	MT-GLAZE 100 JA 1/10W		407 071 7400	ZENER DIODE DZD6.2Z-TA
R3160	401 037 5202	MT-GLAZE 100 JA 1/10W	D1003	407 071 7301	ZENER DIODE DZD6.2Y-TA
R3165	401 037 5004	MT-GLAZE 0.000 ZA 1/10W		407 071 7400	ZENER DIODE DZD6.2Z-TA
R3171	401 038 7700	MT-GLAZE 5.6K JA 1/10W	D1006	407 071 0005	ZENER DIODE DZD12X-TA
R3172	401 037 5608	MT-GLAZE 10K JA 1/10W		407 071 0104	ZENER DIODE DZD12Y-TA
R3173	401 037 5608	MT-GLAZE 10K JA 1/10W		407 071 0203	ZENER DIODE DZD12Z-TA
R3174	401 037 5608	MT-GLAZE 10K JA 1/10W	D1007	407 071 0005	ZENER DIODE DZD12X-TA
R3177	401 037 5400	MT-GLAZE 1K JA 1/10W		407 071 0104	ZENER DIODE DZD12Y-TA

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
	407 071 0104	ZENER DIODE DZD12Y-TA			INTEGRATED CIRCUIT
	407 071 0203	ZENER DIODE DZD12Z-TA	IC01	409 406 7000	IC FA5331M
D161	407 004 8009	DIODE DSB015-TB			CAPACITOR
D162	407 004 8009	DIODE DSB015-TB	C01	403 074 9502	CERAMIC 680P K 50V
D191	407 004 8009	DIODE DSB015-TB	C02	403 075 2304	CERAMIC 0.068U Z 50V
D2171	407 004 8009	DIODE DSB015-TB	C03	403 070 2606	CERAMIC 0.1U Z 50V
D2801	407 071 6403	ZENER DIODE DZD5.1X-TA	C04	403 030 7009	CERAMIC 68P J 50V
	407 071 6502	ZENER DIODE DZD5.1Y-TA	C06	403 073 7301	CERAMIC 470P K 50V
D2851	407 071 6403	ZENER DIODE DZD5.1X-TA	C07	403 073 1200	CERAMIC 0.033U K 50V
	407 071 6502	ZENER DIODE DZD5.1Y-TA	C08	403 166 9809	TA-SOLID 0.47U M 25V
D3101	407 071 0807	ZENER DIODE DZD15X-TA	C09	403 070 2606	CERAMIC 0.1U Z 50V
	407 071 0906	ZENER DIODE DZD15Y-TA	C11	403 070 2606	CERAMIC 0.1U Z 50V
D3102	407 071 0807	ZENER DIODE DZD15X-TA			RESISTOR
	407 071 0906	ZENER DIODE DZD15Y-TA	R01	401 038 0800	MT-GLAZE 22K JA 1/10W
D3104	407 071 0807	ZENER DIODE DZD15X-TA	R02	401 037 5806	MT-GLAZE 1M JA 1/10W
	407 071 0906	ZENER DIODE DZD15Y-TA	R03	401 037 5608	MT-GLAZE 10K JA 1/10W
D3106	407 071 0807	ZENER DIODE DZD15X-TA	R04	401 038 0503	MT-GLAZE 22 JA 1/10W
	407 071 0906	ZENER DIODE DZD15Y-TA	R06	401 038 5508	MT-GLAZE 4.7 JA 1/10W
D3107	407 071 0807	ZENER DIODE DZD15X-TA	R07	401 038 3504	MT-GLAZE 330 JA 1/10W
	407 071 0906	ZENER DIODE DZD15Y-TA	R08	401 037 5202	MT-GLAZE 100 JA 1/10W
D3108	407 071 0807	ZENER DIODE DZD15X-TA	R11	401 038 6604	MT-GLAZE 470K JA 1/10W
	407 071 0906	ZENER DIODE DZD15Y-TA	R12	401 038 0909	MT-GLAZE 220K JA 1/10W
MISCELLANEOUS			R13	401 092 2406	MT-GLAZE 2.2K FA 1/10W
IC2103A	401 087 6204	CARBON 0.000 ZA 1/6W	R16	401 038 9209	MT-GLAZE 6.8K JA 1/10W
K10A	645 009 8093	SOCKET, D-SUB 15P	R17	401 038 9308	MT-GLAZE 68K JA 1/10W
K10B	645 009 8093	SOCKET, D-SUB 15P	R18	401 038 0909	MT-GLAZE 220K JA 1/10W
K10C	645 009 8093	SOCKET, D-SUB 15P	R19	401 037 8005	MT-GLAZE 15K JA 1/10W
K10D	645 021 1355	SOCKET, DIN 12P	R21	401 037 5707	MT-GLAZE 100K JA 1/10W
K10DA	610 266 0692	EARTH BRKT CP-M6FA	R22	401 038 6505	MT-GLAZE 47K JA 1/10W
K10E	645 021 1355	SOCKET, DIN 12P	R23	401 037 5707	MT-GLAZE 100K JA 1/10W
K10EA	610 266 0692	EARTH BRKT CP-M6FA			VARIABLE RESISTOR
K10F	645 000 2571	JACK, PHONE D8.0	VR01	645 017 7446	VR, SEMI, 1K M
K10FA	610 266 0715	EARTH BRKT MIC-M6FA			DIODE
K10G	645 000 2571	JACK, PHONE D8.0	D01	407 004 1000	DIODE DCC010-TB
K10GA	610 266 0715	EARTH BRKT MIC-M6FA	D02	407 004 1000	DIODE DCC010-TB
K10H	645 026 2012	SOCKET, 16P	D03	407 056 9306	ZENER DIODE RD5.1M-T2BB2
K10J	645 026 2012	SOCKET, 16P		407 056 9405	ZENER DIODE RD5.1M-T2BB3
K10L	645 004 2904	PLUG, 4P			MISCELLANEOUS
K10M	645 004 2898	PLUG, 3P	K1	610 225 9421	TERMINAL 10P
K10N	645 004 2898	PLUG, 3P			610 268 0591 ASSY,PWB,HIC - B M6KA 1AA0B10C1450B
K10P	645 025 0347	SOCKET, PWB-PWB 54P			TRANSISTOR
K10Q	645 025 0347	SOCKET, PWB-PWB 54P	Q11	405 095 5907	TR 2SA1766-TD
K10R	645 004 2928	PLUG, 6P	Q12	405 047 4606	TR 2SC3650-TD
X101	610 012 0532	OSC, CERAMIC 500.0KHZ	Q13	405 002 0308	TR 2SA1037K T146 R
X102	645 024 8801	OSC, CRYSTAL 4.433619MHZ	Q14	405 022 6304	TR 2SD1621-T-TD
	645 025 1122	OSC, CRYSTAL 4.433619MHZ	Q16	405 022 6304	TR 2SD1621-T-TD
X103	645 024 8788	OSC, CRYSTAL 3.579545MHZ	Q17	405 014 4509	TR 2SC2412K T146 R
	645 025 1108	OSC, CRYSTAL 3.579545MHZ	Q18	405 014 4509	TR 2SC2412K T146 R
X2801	645 021 1218	OSC, CERAMIC 8.00MHZ	Q19	405 014 4509	TR 2SC2412K T146 R
X2802	645 021 1218	OSC, CERAMIC 8.00MHZ			CAPACITOR
X2851	645 021 1218	OSC, CERAMIC 8.00MHZ	C20	403 069 5601	CERAMIC 0.01U K 50V
X2852	645 021 1218	OSC, CERAMIC 8.00MHZ	C21	403 069 5601	CERAMIC 0.01U K 50V
X2871	645 024 8566	OSC, CERAMIC 6.00MHZ	C22	403 069 5601	CERAMIC 0.01U K 50V
			C23	403 069 5601	CERAMIC 0.01U K 50V
610 268 0584 ASSY,PWB,HIC - A M6KA 1AA0B10C1450A					
TRANSISTOR					
Q01	405 014 4509	TR 2SC2412K T146 R			
Q02	405 002 0308	TR 2SA1037K T146 R			
Q03	405 002 0308	TR 2SA1037K T146 R			
Q04	405 014 4509	TR 2SC2412K T146 R			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C24	403 073 4409	CERAMIC 0.039U K 50V	△PC01	408 014 9703	PC CNY17F-30PT1+6
C31	403 219 3402	TA-SOLID 22U M 20V		408 016 8803	PC PC113 (VDE0884)
C32	403 069 5601	CERAMIC 0.01U K 50V	△PC02	408 037 5003	PC TLP747G(D4-LF2)
C33	403 069 5601	CERAMIC 0.01U K 50V		408 019 0309	PC TLP647G(D4-LF2)
C34	403 219 3402	TA-SOLID 22U M 20V	△PC03	408 014 9703	PC CNY17F-30PT1+6
				408 016 8803	PC PC113 (VDE0884)
RESISTOR			610 270 9247 ASSY,PWB,MAIN P6KA 1AA0B10C15500		
R26	401 238 4103	MT-GLAZE 1.2K JA 1/3W	TRANSISTOR		
R27	401 162 6204	MT-GLAZE 68 JA 1/2W	Q1201	405 014 4509	TR 2SC2412K T146 R
R29	401 038 0800	MT-GLAZE 22K JA 1/10W	Q1301	405 014 4509	TR 2SC2412K T146 R
R31	401 038 5003	MT-GLAZE 390 JA 1/10W	Q1302	405 014 4509	TR 2SC2412K T146 R
R32	401 038 0701	MT-GLAZE 2.2K JA 1/10W	Q1303	405 014 4509	TR 2SC2412K T146 R
R33	401 037 5608	MT-GLAZE 10K JA 1/10W	Q1311	405 014 4509	TR 2SC2412K T146 R
R34	401 258 7504	MT-GLAZE 12 JA 1/3W	Q1312	405 014 4509	TR 2SC2412K T146 R
R36	401 230 8000	MT-GLAZE 1K JA 1/3W	Q1313	405 014 4509	TR 2SC2412K T146 R
R37	401 238 4608	MT-GLAZE 6.8K JA 1/3W	Q1451	405 014 4509	TR 2SC2412K T146 R
R38	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	Q201	405 014 4509	TR 2SC2412K T146 R
R39	401 037 5608	MT-GLAZE 10K JA 1/10W	Q2203	405 014 4509	TR 2SC2412K T146 R
R41	401 037 5608	MT-GLAZE 10K JA 1/10W	Q2256	405 014 4509	TR 2SC2412K T146 R
R42	401 038 6406	MT-GLAZE 4.7K JA 1/10W	Q2281	405 014 4509	TR 2SC2412K T146 R
R43	401 038 0800	MT-GLAZE 22K JA 1/10W	Q235	405 047 4606	TR 2SC3650-TD
R45	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	Q236	405 002 8304	TR 2SA1203-Y-TE12R
R46	401 238 4400	MT-GLAZE 2.7K JA 1/3W	Q2595	405 014 4509	TR 2SC2412K T146 R
R47	401 038 2200	MT-GLAZE 27K JA 1/10W	Q401	405 014 4509	TR 2SC2412K T146 R
R51	401 218 9203	MT-GLAZE 100 JA 1/3W	Q402	405 002 8304	TR 2SA1203-Y-TE12R
R52	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	Q801	405 014 4509	TR 2SC2412K T146 R
R53	401 183 7501	MT-GLAZE 560 JA 1/2W	Q811	405 014 4509	TR 2SC2412K T146 R
R56	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	Q851	405 014 4509	TR 2SC2412K T146 R
R57	401 038 6406	MT-GLAZE 4.7K JA 1/10W	Q852	405 014 4509	TR 2SC2412K T146 R
R58	401 038 6406	MT-GLAZE 4.7K JA 1/10W	Q853	405 014 4509	TR 2SC2412K T146 R
R59	401 037 5608	MT-GLAZE 10K JA 1/10W	Q854	405 002 6706	TR 2SA1179-M6-TB
R61	401 037 5608	MT-GLAZE 10K JA 1/10W	Q855	405 014 4509	TR 2SC2412K T146 R
R62	401 038 6406	MT-GLAZE 4.7K JA 1/10W	Q856	405 014 4509	TR 2SC2412K T146 R
R63	401 038 0701	MT-GLAZE 2.2K JA 1/10W	Q857	405 014 4509	TR 2SC2412K T146 R
R64	401 037 9309	MT-GLAZE 18K JA 1/10W	Q858	405 002 6706	TR 2SA1179-M6-TB
R66	401 038 0701	MT-GLAZE 2.2K JA 1/10W	Q859	405 014 4509	TR 2SC2412K T146 R
COIL			Q871	405 014 4509	TR 2SC2412K T146 R
L01	645 008 1767	INDUCTOR, 82U K	Q881	405 014 4509	TR 2SC2412K T146 R
DIODE			Q882	405 014 4509	TR 2SC2412K T146 R
D06	407 076 3407	ZENER DIODE RD2.4MB-T1B	Q883	405 014 4509	TR 2SC2412K T146 R
D07	407 190 4106	DIODE SFPL-52V	Q884	405 014 4509	TR 2SC2412K T146 R
D08	407 004 0706	DIODE DCB015-TB	Q891	405 014 4509	TR 2SC2412K T146 R
D09	407 190 4106	DIODE SFPL-52V	INTEGRATED CIRCUIT		
D11	407 004 0706	DIODE DCB015-TB	IC1201	409 404 2106	IC ICS1522M-ER
D12	407 071 8407	ZENER DIODE DZD8.2X-TA	IC1202	409 163 6100	IC MC74F00M
D13	407 004 8009	DIODE DSB015-TB	IC1251	410 295 8603	IC EPM7032LC44-7
D14	407 004 8009	DIODE DSB015-TB	IC1301	410 153 2200	IC MB40978PF-G-BND
D16	407 004 8009	DIODE DSB015-TB	IC1302	410 153 2200	IC MB40978PF-G-BND
D17	407 004 8009	DIODE DSB015-TB	IC1401	409 404 0003	IC ET5010S0B
D18	407 004 8009	DIODE DSB015-TB	IC1451	409 211 7301	IC MC14053BFL
D19	407 004 8009	DIODE DSB015-TB	IC1501	409 384 9102	IC CXA2504N
D21	407 004 8009	DIODE DSB015-TB	IC1531	409 384 9102	IC CXA2504N
D22	407 004 8009	DIODE DSB015-TB	IC1561	409 384 9102	IC CXA2504N
D23	407 004 8009	DIODE DSB015-TB	IC202	409 357 6602	IC LT1260CS
D24	407 071 7301	ZENER DIODE DZD6.2Y-TA	IC203	409 142 2000	IC LA6358NM-TP-T1
D26	407 056 9306	ZENER DIODE RD5.1M-T2BB2	IC204	409 403 9809	IC CXA3026AQ
	407 056 9405	ZENER DIODE RD5.1M-T2BB3	IC205	409 403 9908	IC LC21011B-LC3
D27	407 004 8009	DIODE DSB015-TB	IC206	409 403 9809	IC CXA3026AQ
MISCELLANEOUS			IC207	409 403 9908	IC LC21011B-LC3
K2	610 225 9407	TERMINAL 8P	IC208	409 403 9809	IC CXA3026AQ
K3	610 225 9407	TERMINAL 8P			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
IC209	409 403 9908	IC LC21011B-LC3	C1303	403 070 2606	CERAMIC 0.1U Z 50V
IC2201	409 404 3202	IC LC21050B-LB3	C1304	403 070 2606	CERAMIC 0.1U Z 50V
IC2202	410 289 4307	IC MC74AC244ML1	C1305	403 070 2606	CERAMIC 0.1U Z 50V
IC2203	409 116 0605	IC MC74HC244FL	C1311	403 070 2606	CERAMIC 0.1U Z 50V
IC2204	409 116 0605	IC MC74HC244FL	C1312	403 208 1402	TA-SOLID 1U M 25V
IC2205	409 286 2904	IC MC74AC04M	C1313	403 070 2606	CERAMIC 0.1U Z 50V
IC2206	410 289 4307	IC MC74AC244ML1	C1314	403 070 2606	CERAMIC 0.1U Z 50V
IC2207	410 291 5101	IC HM514260CTT-7	C1315	403 070 2606	CERAMIC 0.1U Z 50V
	410 298 0208	IC MSM44265CTP-6	C1316	403 070 2606	CERAMIC 0.1U Z 50V
	410 298 0307	IC MSM514265C-60TS-K	C1317	403 070 2606	CERAMIC 0.1U Z 50V
IC2211	409 158 5804	IC TC74HC123AF-TP1	C1351	403 070 2606	CERAMIC 0.1U Z 50V
IC2301	410 289 4604	IC MSM5416283-60GS-KR1	C1352	403 070 2606	CERAMIC 0.1U Z 50V
IC2302	410 289 4604	IC MSM5416283-60GS-KR1	C1353	403 280 0607	ELECT 220U M 6.3V
IC2303	410 289 4604	IC MSM5416283-60GS-KR1	C1401	403 069 9500	CERAMIC 0.01U Z 50V
IC2304	410 289 4604	IC MSM5416283-60GS-KR1	C1402	403 069 9500	CERAMIC 0.01U Z 50V
IC2305	410 289 4604	IC MSM5416283-60GS-KR1	C1403	403 069 9500	CERAMIC 0.01U Z 50V
IC2306	410 289 4604	IC MSM5416283-60GS-KR1	C1404	403 069 9500	CERAMIC 0.01U Z 50V
IC2401	409 326 3007	IC M62358FP	C1405	403 069 9500	CERAMIC 0.01U Z 50V
IC2501	409 377 7702	IC LC4105M	C1406	403 280 0607	ELECT 220U M 6.3V
IC2521	409 377 7702	IC LC4105M	C1407	403 070 2606	CERAMIC 0.1U Z 50V
IC2541	409 377 7702	IC LC4105M	C1408	403 069 9500	CERAMIC 0.01U Z 50V
IC2571	409 343 0201	IC LT1206CS8	C1409	403 069 9500	CERAMIC 0.01U Z 50V
IC301	409 400 8102	IC LC26038A-LB4	C1411	403 069 9500	CERAMIC 0.01U Z 50V
IC302	409 400 8102	IC LC26038A-LB4	C1412	403 069 9500	CERAMIC 0.01U Z 50V
IC303	409 400 8102	IC LC26038A-LB4	C1413	403 069 9500	CERAMIC 0.01U Z 50V
IC3201	409 403 9809	IC CXA3026AQ	C1414	403 229 3508	ELECT 100U M 16V
IC3202	409 407 2905	IC LC21033B-LE6	C1415	403 069 9500	CERAMIC 0.01U Z 50V
IC3203	409 344 1900	IC MN1382-Q-TX	C1416	403 229 3508	ELECT 100U M 16V
IC3221	409 163 6803	IC MC74F374M	C1417	403 069 9500	CERAMIC 0.01U Z 50V
IC3222	409 163 6803	IC MC74F374M	C1418	403 069 9500	CERAMIC 0.01U Z 50V
IC3301	409 407 3100	IC LC21050B-LE4	C1419	403 070 2606	CERAMIC 0.1U Z 50V
IC401	409 404 0003	IC ET5010S0B	C1421	403 069 9500	CERAMIC 0.01U Z 50V
IC501	409 384 9102	IC CXA2504N	C1422	403 069 9500	CERAMIC 0.01U Z 50V
IC531	409 384 9102	IC CXA2504N	C1424	403 069 9500	CERAMIC 0.01U Z 50V
IC561	409 384 9102	IC CXA2504N	C1425	403 069 9500	CERAMIC 0.01U Z 50V
IC801	410 299 4106	IC HD6437034AK25F	C1426	403 069 9500	CERAMIC 0.01U Z 50V
	410 299 4205	IC HD6477034F20-***	C1427	403 069 9500	CERAMIC 0.01U Z 50V
IC802	410 300 5009	IC MBM29F800B-12-B159	C1428	403 069 9500	CERAMIC 0.01U Z 50V
IC803	410 288 0607	IC MC74HC245AFL	C1429	403 070 2606	CERAMIC 0.1U Z 50V
IC804	410 288 0607	IC MC74HC245AFL	C1431	403 070 2606	CERAMIC 0.1U Z 50V
IC805	409 392 7503	IC 24LC08BT/SN	C1432	403 070 2606	CERAMIC 0.1U Z 50V
IC806	409 344 1900	IC MN1382-Q-TX	C1433	403 070 2606	CERAMIC 0.1U Z 50V
IC807	409 403 6204	IC M66010GP	C1434	403 070 2606	CERAMIC 0.1U Z 50V
IC809	409 221 3102	IC MC74HC08AF-FL1	C1435	403 070 2606	CERAMIC 0.1U Z 50V
CAPACITOR			C1436	403 192 5905	CERAMIC 0.1U K 25V
C1201	403 024 7107	CERAMIC 390P J 50V	C1437	403 192 5905	CERAMIC 0.1U K 25V
C1202	403 072 1607	CERAMIC 0.022U K 50V	C1438	403 192 5905	CERAMIC 0.1U K 25V
C1203	403 175 3904	ELECT 10U M 25V	C1439	403 070 2606	CERAMIC 0.1U Z 50V
C1204	403 069 9500	CERAMIC 0.01U Z 50V	C1441	403 280 0607	ELECT 220U M 6.3V
C1205	403 070 2606	CERAMIC 0.1U Z 50V	C1442	403 070 2606	CERAMIC 0.1U Z 50V
C1206	403 069 9500	CERAMIC 0.01U Z 50V	C1451	403 070 2606	CERAMIC 0.1U Z 50V
C1207	403 070 2606	CERAMIC 0.1U Z 50V	C1452	403 070 2606	CERAMIC 0.1U Z 50V
C1208	403 069 1702	CERAMIC 1000P K 50V	C1453	403 229 3508	ELECT 100U M 16V
C1209	403 280 0607	ELECT 220U M 6.3V	C1454	403 070 2606	CERAMIC 0.1U Z 50V
C1221	403 280 0607	ELECT 220U M 6.3V	C1456	403 026 7501	CERAMIC 470P J 50V
C1222	403 070 2606	CERAMIC 0.1U Z 50V	C1501	403 069 9500	CERAMIC 0.01U Z 50V
C1251	403 280 0607	ELECT 220U M 6.3V	C1503	403 070 2606	CERAMIC 0.1U Z 50V
C1252	403 070 2606	CERAMIC 0.1U Z 50V	C1504	403 012 6808	CERAMIC 15P J 50V
C1253	403 070 2606	CERAMIC 0.1U Z 50V	C1505	403 069 9500	CERAMIC 0.01U Z 50V
C1254	403 018 7403	CERAMIC 220P J 50V	C1506	403 070 2606	CERAMIC 0.1U Z 50V
C1300	403 280 0607	ELECT 220U M 6.3V	C1507	403 280 0607	ELECT 220U M 6.3V
C1301	403 070 2606	CERAMIC 0.1U Z 50V	C1508	403 316 5408	CERAMIC 1U K 10V
C1302	403 208 1402	TA-SOLID 1U M 25V	C1509	403 316 5408	CERAMIC 1U K 10V
			C1511	403 316 5408	CERAMIC 1U K 10V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C1512	403 316 5408	CERAMIC 1U K 10V	C2273	403 070 2606	CERAMIC 0.1U Z 50V
C1513	403 316 5408	CERAMIC 1U K 10V	C2281	403 069 9500	CERAMIC 0.01U Z 50V
C1514	403 316 5408	CERAMIC 1U K 10V	C2282	403 070 2606	CERAMIC 0.1U Z 50V
C1515	403 069 9500	CERAMIC 0.01U Z 50V	C2283	403 070 2606	CERAMIC 0.1U Z 50V
C1516	403 229 3508	ELECT 100U M 16V	C2285	403 069 9500	CERAMIC 0.01U Z 50V
C1517	403 070 2606	CERAMIC 0.1U Z 50V	C2286	403 073 0005	CERAMIC 3300P K 50V
C1531	403 069 9500	CERAMIC 0.01U Z 50V	C2287	403 069 9500	CERAMIC 0.01U Z 50V
C1532	403 012 6808	CERAMIC 15P J 50V	C2291	403 070 2606	CERAMIC 0.1U Z 50V
C1533	403 070 2606	CERAMIC 0.1U Z 50V	C2292	403 280 0607	ELECT 220U M 6.3V
C1535	403 069 9500	CERAMIC 0.01U Z 50V	C2293	403 070 2606	CERAMIC 0.1U Z 50V
C1536	403 070 2606	CERAMIC 0.1U Z 50V	C2301	403 280 0607	ELECT 220U M 6.3V
C1537	403 280 0607	ELECT 220U M 6.3V	C2302	403 070 2606	CERAMIC 0.1U Z 50V
C1538	403 316 5408	CERAMIC 1U K 10V	C2303	403 070 2606	CERAMIC 0.1U Z 50V
C1539	403 316 5408	CERAMIC 1U K 10V	C231	403 070 2606	CERAMIC 0.1U Z 50V
C1541	403 316 5408	CERAMIC 1U K 10V	C2311	403 070 2606	CERAMIC 0.1U Z 50V
C1542	403 316 5408	CERAMIC 1U K 10V	C2312	403 070 2606	CERAMIC 0.1U Z 50V
C1543	403 316 5408	CERAMIC 1U K 10V	C232	403 070 2606	CERAMIC 0.1U Z 50V
C1544	403 316 5408	CERAMIC 1U K 10V	C2321	403 280 0607	ELECT 220U M 6.3V
C1545	403 069 9500	CERAMIC 0.01U Z 50V	C2322	403 070 2606	CERAMIC 0.1U Z 50V
C1546	403 070 2606	CERAMIC 0.1U Z 50V	C2323	403 070 2606	CERAMIC 0.1U Z 50V
C1547	403 229 3508	ELECT 100U M 16V	C233	403 070 2606	CERAMIC 0.1U Z 50V
C1561	403 069 9500	CERAMIC 0.01U Z 50V	C2331	403 070 2606	CERAMIC 0.1U Z 50V
C1563	403 070 2606	CERAMIC 0.1U Z 50V	C2332	403 070 2606	CERAMIC 0.1U Z 50V
C1564	403 012 6808	CERAMIC 15P J 50V	C234	403 070 2606	CERAMIC 0.1U Z 50V
C1565	403 069 9500	CERAMIC 0.01U Z 50V	C2341	403 280 0607	ELECT 220U M 6.3V
C1566	403 070 2606	CERAMIC 0.1U Z 50V	C2342	403 070 2606	CERAMIC 0.1U Z 50V
C1567	403 280 0607	ELECT 220U M 6.3V	C2343	403 070 2606	CERAMIC 0.1U Z 50V
C1568	403 316 5408	CERAMIC 1U K 10V	C235	403 070 2606	CERAMIC 0.1U Z 50V
C1569	403 316 5408	CERAMIC 1U K 10V	C2351	403 070 2606	CERAMIC 0.1U Z 50V
C1571	403 316 5408	CERAMIC 1U K 10V	C2352	403 070 2606	CERAMIC 0.1U Z 50V
C1572	403 316 5408	CERAMIC 1U K 10V	C236	403 070 2606	CERAMIC 0.1U Z 50V
C1573	403 316 5408	CERAMIC 1U K 10V	C2401	403 070 2606	CERAMIC 0.1U Z 50V
C1574	403 316 5408	CERAMIC 1U K 10V	C2402	403 069 9500	CERAMIC 0.01U Z 50V
C1575	403 069 9500	CERAMIC 0.01U Z 50V	C2403	403 229 3508	ELECT 100U M 16V
C1576	403 229 3508	ELECT 100U M 16V	C241	403 208 1402	TA-SOLID 1U M 25V
C1577	403 070 2606	CERAMIC 0.1U Z 50V	C2411	403 280 0607	ELECT 220U M 6.3V
C201	403 267 0804	NP-ELECT 47U M 6.3V	C2412	403 069 9500	CERAMIC 0.01U Z 50V
C202	403 267 0804	NP-ELECT 47U M 6.3V	C2413	403 229 3508	ELECT 100U M 16V
C203	403 267 0804	NP-ELECT 47U M 6.3V	C2414	403 069 9500	CERAMIC 0.01U Z 50V
C2201	403 070 2606	CERAMIC 0.1U Z 50V	C2415	403 069 9500	CERAMIC 0.01U Z 50V
C2202	403 316 5408	CERAMIC 1U K 10V	C2416	403 069 9500	CERAMIC 0.01U Z 50V
C2203	403 070 2606	CERAMIC 0.1U Z 50V	C2417	403 069 9500	CERAMIC 0.01U Z 50V
C221	403 070 2606	CERAMIC 0.1U Z 50V	C2418	403 069 9500	CERAMIC 0.01U Z 50V
C2211	403 069 1702	CERAMIC 1000P K 50V	C242	403 070 2606	CERAMIC 0.1U Z 50V
C222	403 280 0607	ELECT 220U M 6.3V	C243	403 070 2606	CERAMIC 0.1U Z 50V
C2221	403 070 2606	CERAMIC 0.1U Z 50V	C244	403 070 2606	CERAMIC 0.1U Z 50V
C223	403 070 2606	CERAMIC 0.1U Z 50V	C245	403 280 0607	ELECT 220U M 6.3V
C2231	403 070 2606	CERAMIC 0.1U Z 50V	C246	403 070 2606	CERAMIC 0.1U Z 50V
C224	403 070 2606	CERAMIC 0.1U Z 50V	C247	403 070 2606	CERAMIC 0.1U Z 50V
C2240	403 069 1702	CERAMIC 1000P K 50V	C248	403 208 1402	TA-SOLID 1U M 25V
C2241	403 280 0607	ELECT 220U M 6.3V	C249	403 070 2606	CERAMIC 0.1U Z 50V
C2242	403 070 2606	CERAMIC 0.1U Z 50V	C2501	403 229 3508	ELECT 100U M 16V
C225	403 070 2606	CERAMIC 0.1U Z 50V	C2502	403 069 9500	CERAMIC 0.01U Z 50V
C2250	403 070 2606	CERAMIC 0.1U Z 50V	C2503	403 280 0607	ELECT 220U M 6.3V
C2251	403 022 8205	CERAMIC 33P J 50V	C2504	403 069 9500	CERAMIC 0.01U Z 50V
C2252	403 022 8205	CERAMIC 33P J 50V	C2505	403 229 3508	ELECT 100U M 16V
C2253	403 069 9500	CERAMIC 0.01U Z 50V	C2506	403 069 9500	CERAMIC 0.01U Z 50V
C2254	403 229 3508	ELECT 100U M 16V	C251	403 070 2606	CERAMIC 0.1U Z 50V
C2256	403 316 5408	CERAMIC 1U K 10V	C252	403 280 0607	ELECT 220U M 6.3V
C226	403 070 2606	CERAMIC 0.1U Z 50V	C2521	403 229 3508	ELECT 100U M 16V
C2261	403 070 2606	CERAMIC 0.1U Z 50V	C2522	403 069 9500	CERAMIC 0.01U Z 50V
C227	403 229 3508	ELECT 100U M 16V	C2523	403 280 0607	ELECT 220U M 6.3V
C2271	403 070 2606	CERAMIC 0.1U Z 50V	C2524	403 069 9500	CERAMIC 0.01U Z 50V
C2272	403 280 0607	ELECT 220U M 6.3V	C2525	403 229 3508	ELECT 100U M 16V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C2526	403 069 9500	CERAMIC 0.01U Z 50V	C3201	403 070 2606	CERAMIC 0.1U Z 50V
C253	403 070 2606	CERAMIC 0.1U Z 50V	C3202	403 208 1402	TA-SOLID 1U M 25V
C2541	403 229 3508	ELECT 100U M 16V	C3203	403 070 2606	CERAMIC 0.1U Z 50V
C2542	403 069 9500	CERAMIC 0.01U Z 50V	C3204	403 070 2606	CERAMIC 0.1U Z 50V
C2543	403 280 0607	ELECT 220U M 6.3V	C3205	403 280 0607	ELECT 220U M 6.3V
C2544	403 069 9500	CERAMIC 0.01U Z 50V	C3206	403 070 2606	CERAMIC 0.1U Z 50V
C2545	403 229 3508	ELECT 100U M 16V	C3207	403 070 2606	CERAMIC 0.1U Z 50V
C2546	403 069 9500	CERAMIC 0.01U Z 50V	C3208	403 208 1402	TA-SOLID 1U M 25V
C255	403 280 0607	ELECT 220U M 6.3V	C3209	403 070 2606	CERAMIC 0.1U Z 50V
C256	403 070 2606	CERAMIC 0.1U Z 50V	C3211	403 070 2606	CERAMIC 0.1U Z 50V
C257	403 070 2606	CERAMIC 0.1U Z 50V	C3212	403 280 0607	ELECT 220U M 6.3V
C2574	403 070 2606	CERAMIC 0.1U Z 50V	C3213	403 070 2606	CERAMIC 0.1U Z 50V
C2575	403 229 3508	ELECT 100U M 16V	C3221	403 280 0607	ELECT 220U M 6.3V
C2576	403 069 9500	CERAMIC 0.01U Z 50V	C3222	403 070 2606	CERAMIC 0.1U Z 50V
C2577	403 070 2606	CERAMIC 0.1U Z 50V	C3231	403 280 0607	ELECT 220U M 6.3V
C2578	403 070 2606	CERAMIC 0.1U Z 50V	C3232	403 070 2606	CERAMIC 0.1U Z 50V
C2579	403 175 3904	ELECT 10U M 25V	C3233	403 070 2606	CERAMIC 0.1U Z 50V
C2581	403 070 2606	CERAMIC 0.1U Z 50V	C3234	403 316 5408	CERAMIC 1U K 10V
C2582	403 070 2606	CERAMIC 0.1U Z 50V	C3301	403 280 0607	ELECT 220U M 6.3V
C2583	403 070 2606	CERAMIC 0.1U Z 50V	C3302	403 069 9500	CERAMIC 0.01U Z 50V
C2584	403 175 3904	ELECT 10U M 25V	C3303	403 070 2606	CERAMIC 0.1U Z 50V
C2585	403 070 2606	CERAMIC 0.1U Z 50V	C3304	403 070 2606	CERAMIC 0.1U Z 50V
C2586	403 070 2606	CERAMIC 0.1U Z 50V	C3305	403 070 2606	CERAMIC 0.1U Z 50V
C2587	403 070 2606	CERAMIC 0.1U Z 50V	C351	403 070 2606	CERAMIC 0.1U Z 50V
C2588	403 175 3904	ELECT 10U M 25V	C352	403 070 2606	CERAMIC 0.1U Z 50V
C2589	403 069 9500	CERAMIC 0.01U Z 50V	C353	403 280 0607	ELECT 220U M 6.3V
C2591	403 229 3508	ELECT 100U M 16V	C401	403 069 9500	CERAMIC 0.01U Z 50V
C2592	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	C402	403 069 9500	CERAMIC 0.01U Z 50V
C2593	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	C403	403 069 9500	CERAMIC 0.01U Z 50V
C2594	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	C404	403 069 9500	CERAMIC 0.01U Z 50V
C2595	403 009 5708	CERAMIC 100P J 50V	C405	403 069 9500	CERAMIC 0.01U Z 50V
C261	403 208 1402	TA-SOLID 1U M 25V	C406	403 280 0607	ELECT 220U M 6.3V
C262	403 070 2606	CERAMIC 0.1U Z 50V	C407	403 070 2606	CERAMIC 0.1U Z 50V
C263	403 070 2606	CERAMIC 0.1U Z 50V	C408	403 069 9500	CERAMIC 0.01U Z 50V
C264	403 070 2606	CERAMIC 0.1U Z 50V	C409	403 069 9500	CERAMIC 0.01U Z 50V
C265	403 280 0607	ELECT 220U M 6.3V	C411	403 069 9500	CERAMIC 0.01U Z 50V
C266	403 070 2606	CERAMIC 0.1U Z 50V	C412	403 069 9500	CERAMIC 0.01U Z 50V
C267	403 070 2606	CERAMIC 0.1U Z 50V	C413	403 175 3904	ELECT 10U M 25V
C268	403 208 1402	TA-SOLID 1U M 25V	C414	403 069 9500	CERAMIC 0.01U Z 50V
C269	403 070 2606	CERAMIC 0.1U Z 50V	C415	403 229 3508	ELECT 100U M 16V
C271	403 070 2606	CERAMIC 0.1U Z 50V	C416	403 069 9500	CERAMIC 0.01U Z 50V
C272	403 280 0607	ELECT 220U M 6.3V	C417	403 229 3508	ELECT 100U M 16V
C273	403 070 2606	CERAMIC 0.1U Z 50V	C418	403 069 9500	CERAMIC 0.01U Z 50V
C275	403 280 0607	ELECT 220U M 6.3V	C419	403 069 9500	CERAMIC 0.01U Z 50V
C276	403 070 2606	CERAMIC 0.1U Z 50V	C421	403 070 2606	CERAMIC 0.1U Z 50V
C277	403 070 2606	CERAMIC 0.1U Z 50V	C422	403 280 0607	ELECT 220U M 6.3V
C281	403 208 1402	TA-SOLID 1U M 25V	C423	403 069 9500	CERAMIC 0.01U Z 50V
C282	403 070 2606	CERAMIC 0.1U Z 50V	C424	403 069 9500	CERAMIC 0.01U Z 50V
C283	403 070 2606	CERAMIC 0.1U Z 50V	C425	403 069 9500	CERAMIC 0.01U Z 50V
C284	403 070 2606	CERAMIC 0.1U Z 50V	C426	403 069 9500	CERAMIC 0.01U Z 50V
C285	403 280 0607	ELECT 220U M 6.3V	C427	403 069 9500	CERAMIC 0.01U Z 50V
C286	403 070 2606	CERAMIC 0.1U Z 50V	C428	403 069 9500	CERAMIC 0.01U Z 50V
C287	403 070 2606	CERAMIC 0.1U Z 50V	C429	403 070 2606	CERAMIC 0.1U Z 50V
C288	403 208 1402	TA-SOLID 1U M 25V	C431	403 070 2606	CERAMIC 0.1U Z 50V
C289	403 070 2606	CERAMIC 0.1U Z 50V	C432	403 070 2606	CERAMIC 0.1U Z 50V
C291	403 070 2606	CERAMIC 0.1U Z 50V	C433	403 070 2606	CERAMIC 0.1U Z 50V
C292	403 280 0607	ELECT 220U M 6.3V	C434	403 070 2606	CERAMIC 0.1U Z 50V
C293	403 070 2606	CERAMIC 0.1U Z 50V	C435	403 070 2606	CERAMIC 0.1U Z 50V
C295	403 280 0607	ELECT 220U M 6.3V	C436	403 192 5905	CERAMIC 0.1U K 25V
C296	403 070 2606	CERAMIC 0.1U Z 50V	C437	403 192 5905	CERAMIC 0.1U K 25V
C297	403 070 2606	CERAMIC 0.1U Z 50V	C438	403 192 5905	CERAMIC 0.1U K 25V
C301	403 070 2606	CERAMIC 0.1U Z 50V	C439	403 070 2606	CERAMIC 0.1U Z 50V
C302	403 070 2606	CERAMIC 0.1U Z 50V	C441	403 280 0607	ELECT 220U M 6.3V
C303	403 280 0607	ELECT 220U M 6.3V	C451	403 070 2606	CERAMIC 0.1U Z 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C455	403 069 9500	CERAMIC 0.01U Z 50V	C831	403 070 2606	CERAMIC 0.1U Z 50V
C456	403 069 9500	CERAMIC 0.01U Z 50V	C835	403 070 2606	CERAMIC 0.1U Z 50V
C501	403 229 3508	ELECT 100U M 16V	C836	403 070 2606	CERAMIC 0.1U Z 50V
C502	403 070 2606	CERAMIC 0.1U Z 50V	C841	403 070 2606	CERAMIC 0.1U Z 50V
C503	403 229 3508	ELECT 100U M 16V	C842	403 280 0607	ELECT 220U M 6.3V
C504	403 069 9500	CERAMIC 0.01U Z 50V	C880	403 316 5408	CERAMIC 1U K 10V
C506	403 070 2606	CERAMIC 0.1U Z 50V	C891	403 070 2606	CERAMIC 0.1U Z 50V
C507	403 012 6808	CERAMIC 15P J 50V	RESISTOR		
C508	403 069 9500	CERAMIC 0.01U Z 50V	RB2201	645 018 8916	R-NETWORK 1KX4 1/16W
C509	403 070 2606	CERAMIC 0.1U Z 50V		645 026 8007	R-NETWORK 1KX4 1/16W
C511	403 280 0607	ELECT 220U M 6.3V	RB2202	645 018 8916	R-NETWORK 1KX4 1/16W
C512	403 316 5408	CERAMIC 1U K 10V		645 026 8007	R-NETWORK 1KX4 1/16W
C513	403 316 5408	CERAMIC 1U K 10V	RB2203	645 026 1817	R-NETWORK 22KX8 1/16W
C514	403 316 5408	CERAMIC 1U K 10V	RB2204	645 026 1817	R-NETWORK 22KX8 1/16W
C515	403 316 5408	CERAMIC 1U K 10V	RB2205	645 026 1817	R-NETWORK 22KX8 1/16W
C516	403 316 5408	CERAMIC 1U K 10V	RB2301	645 026 1817	R-NETWORK 22KX8 1/16W
C517	403 316 5408	CERAMIC 1U K 10V	RB2302	645 026 1817	R-NETWORK 22KX8 1/16W
C518	403 069 9500	CERAMIC 0.01U Z 50V	RB2303	645 026 1817	R-NETWORK 22KX8 1/16W
C531	403 069 9500	CERAMIC 0.01U Z 50V	RB2304	645 026 1817	R-NETWORK 22KX8 1/16W
C532	403 012 6808	CERAMIC 15P J 50V	RB2305	645 026 1817	R-NETWORK 22KX8 1/16W
C533	403 070 2606	CERAMIC 0.1U Z 50V	RB2306	645 026 1817	R-NETWORK 22KX8 1/16W
C535	403 069 9500	CERAMIC 0.01U Z 50V	RB2307	645 026 1817	R-NETWORK 22KX8 1/16W
C536	403 070 2606	CERAMIC 0.1U Z 50V	RB2308	645 026 1817	R-NETWORK 22KX8 1/16W
C537	403 280 0607	ELECT 220U M 6.3V	RB2309	645 026 1817	R-NETWORK 22KX8 1/16W
C538	403 316 5408	CERAMIC 1U K 10V	RB2311	645 026 1817	R-NETWORK 22KX8 1/16W
C539	403 316 5408	CERAMIC 1U K 10V	RB2312	645 026 1817	R-NETWORK 22KX8 1/16W
C541	403 316 5408	CERAMIC 1U K 10V	RB2313	645 026 1817	R-NETWORK 22KX8 1/16W
C542	403 316 5408	CERAMIC 1U K 10V	RB801	645 025 6219	R-NETWORK 22KX4 1/16W
C543	403 316 5408	CERAMIC 1U K 10V		645 026 8038	R-NETWORK 22KX4 1/16W
C544	403 316 5408	CERAMIC 1U K 10V	RB802	645 026 1817	R-NETWORK 22KX8 1/16W
C545	403 069 9500	CERAMIC 0.01U Z 50V	RB803	645 026 1817	R-NETWORK 22KX8 1/16W
C546	403 070 2606	CERAMIC 0.1U Z 50V	RB804	645 025 6219	R-NETWORK 22KX4 1/16W
C547	403 229 3508	ELECT 100U M 16V		645 026 8038	R-NETWORK 22KX4 1/16W
C561	403 069 9500	CERAMIC 0.01U Z 50V	RB805	645 025 6219	R-NETWORK 22KX4 1/16W
C563	403 070 2606	CERAMIC 0.1U Z 50V		645 026 8038	R-NETWORK 22KX4 1/16W
C564	403 012 6808	CERAMIC 15P J 50V	RB806	645 025 6219	R-NETWORK 22KX4 1/16W
C565	403 069 9500	CERAMIC 0.01U Z 50V		645 026 8038	R-NETWORK 22KX4 1/16W
C566	403 070 2606	CERAMIC 0.1U Z 50V	R1202	401 037 7701	MT-GLAZE 15 JA 1/10W
C567	403 280 0607	ELECT 220U M 6.3V	R1203	401 038 3405	MT-GLAZE 33 JA 1/10W
C568	403 316 5408	CERAMIC 1U K 10V	R1204	401 038 9308	MT-GLAZE 68K JA 1/10W
C569	403 316 5408	CERAMIC 1U K 10V	R1205	401 039 0304	MT-GLAZE 820 JA 1/10W
C571	403 316 5408	CERAMIC 1U K 10V	R1206	401 038 7106	MT-GLAZE 510 JA 1/10W
C573	403 316 5408	CERAMIC 1U K 10V	R1207	401 038 3504	MT-GLAZE 330 JA 1/10W
C574	403 316 5408	CERAMIC 1U K 10V	R1208	401 037 5400	MT-GLAZE 1K JA 1/10W
C575	403 316 5408	CERAMIC 1U K 10V	R1209	401 037 5608	MT-GLAZE 10K JA 1/10W
C576	403 069 9500	CERAMIC 0.01U Z 50V	R1211	401 037 5608	MT-GLAZE 10K JA 1/10W
C577	403 229 3508	ELECT 100U M 16V	R1212	401 037 5400	MT-GLAZE 1K JA 1/10W
C578	403 070 2606	CERAMIC 0.1U Z 50V	R1221	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C801	403 280 0607	ELECT 220U M 6.3V	R1222	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C802	403 070 2606	CERAMIC 0.1U Z 50V	R1224	401 038 5102	MT-GLAZE 3.9K JA 1/10W
C803	403 070 2606	CERAMIC 0.1U Z 50V	R1225	401 037 5202	MT-GLAZE 100 JA 1/10W
C804	403 070 2606	CERAMIC 0.1U Z 50V	R1226	401 037 5202	MT-GLAZE 100 JA 1/10W
C805	403 070 2606	CERAMIC 0.1U Z 50V	R1227	401 037 5202	MT-GLAZE 100 JA 1/10W
C806	403 070 2606	CERAMIC 0.1U Z 50V	R1231	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C807	403 280 0607	ELECT 220U M 6.3V	R1232	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C808	403 022 8205	CERAMIC 33P J 50V	R1233	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C809	403 022 8205	CERAMIC 33P J 50V	R1234	401 037 5400	MT-GLAZE 1K JA 1/10W
C811	403 070 2606	CERAMIC 0.1U Z 50V	R1251	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C812	403 316 5408	CERAMIC 1U K 10V	R1252	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C813	403 070 2606	CERAMIC 0.1U Z 50V	R1253	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C814	403 070 2606	CERAMIC 0.1U Z 50V	R1255	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C816	403 070 2606	CERAMIC 0.1U Z 50V	R1256	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C821	403 280 0607	ELECT 220U M 6.3V	R1257	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
C822	403 070 2606	CERAMIC 0.1U Z 50V			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R1258	401 037 5103	MT-GLAZE 10 JA 1/10W	R1434	401 038 9308	MT-GLAZE 68K JA 1/10W
R1259	401 037 5608	MT-GLAZE 10K JA 1/10W	R1440	401 038 3702	MT-GLAZE 33K JA 1/10W
R1260	401 037 6704	MT-GLAZE 1.2K JA 1/10W	R1441	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1262	401 037 5103	MT-GLAZE 10 JA 1/10W	R1442	401 038 0800	MT-GLAZE 22K JA 1/10W
R1266	401 037 5103	MT-GLAZE 10 JA 1/10W	R1445	401 038 6406	MT-GLAZE 4.7K JA 1/10W
R1267	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1446	401 038 7700	MT-GLAZE 5.6K JA 1/10W
R1269	401 037 5103	MT-GLAZE 10 JA 1/10W	R1451	401 037 5608	MT-GLAZE 10K JA 1/10W
R1273	401 038 1302	MT-GLAZE 2.4K JA 1/10W	R1452	401 038 3702	MT-GLAZE 33K JA 1/10W
R1275	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1453	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1276	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1454	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1277	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1455	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1279	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1456	401 037 5202	MT-GLAZE 100 JA 1/10W
R1281	401 037 5103	MT-GLAZE 10 JA 1/10W	R1457	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1301	401 103 7703	MT-GLAZE 1.5K FA 1/10W	R1458	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1302	401 089 7704	MT-GLAZE 8.2K FA 1/10W	R1459	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1303	401 103 7703	MT-GLAZE 1.5K FA 1/10W	R1461	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1304	401 089 7704	MT-GLAZE 8.2K FA 1/10W	R1462	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1313	401 038 7601	MT-GLAZE 560 JA 1/10W	R1463	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1316	401 038 7601	MT-GLAZE 560 JA 1/10W	R1464	401 037 5400	MT-GLAZE 1K JA 1/10W
R1319	401 038 7601	MT-GLAZE 560 JA 1/10W	R1465	401 037 5608	MT-GLAZE 10K JA 1/10W
R1323	401 038 7601	MT-GLAZE 560 JA 1/10W	R1466	401 037 5608	MT-GLAZE 10K JA 1/10W
R1326	401 038 7601	MT-GLAZE 560 JA 1/10W	R1500	401 038 1104	MT-GLAZE 24 JA 1/10W
R1329	401 038 7601	MT-GLAZE 560 JA 1/10W	R1501	401 037 5202	MT-GLAZE 100 JA 1/10W
R1355	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1502	401 037 5202	MT-GLAZE 100 JA 1/10W
R1356	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1503	401 037 5202	MT-GLAZE 100 JA 1/10W
R1357	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1504	401 037 5202	MT-GLAZE 100 JA 1/10W
R1358	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1505	401 038 5300	MT-GLAZE 39K JA 1/10W
R1359	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1506	401 037 5202	MT-GLAZE 100 JA 1/10W
R1366	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1507	401 037 5202	MT-GLAZE 100 JA 1/10W
R1369	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1508	401 037 5202	MT-GLAZE 100 JA 1/10W
R1371	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1509	401 037 5202	MT-GLAZE 100 JA 1/10W
R1381	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1513	401 038 7908	MT-GLAZE 560K JA 1/10W
R1385	401 037 5202	MT-GLAZE 100 JA 1/10W	R1514	401 038 7908	MT-GLAZE 560K JA 1/10W
R1386	401 037 5202	MT-GLAZE 100 JA 1/10W	R1515	401 038 7908	MT-GLAZE 560K JA 1/10W
R1387	401 037 5202	MT-GLAZE 100 JA 1/10W	R1516	401 038 7908	MT-GLAZE 560K JA 1/10W
R1388	401 037 5608	MT-GLAZE 10K JA 1/10W	R1517	401 038 7908	MT-GLAZE 560K JA 1/10W
R1389	401 037 5608	MT-GLAZE 10K JA 1/10W	R1518	401 038 7908	MT-GLAZE 560K JA 1/10W
R1392	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1519	401 038 6505	MT-GLAZE 47K JA 1/10W
R1393	401 037 5608	MT-GLAZE 10K JA 1/10W	R1530	401 038 1104	MT-GLAZE 24 JA 1/10W
R1401	401 037 5400	MT-GLAZE 1K JA 1/10W	R1531	401 037 5202	MT-GLAZE 100 JA 1/10W
R1402	401 037 5103	MT-GLAZE 10 JA 1/10W	R1532	401 037 5202	MT-GLAZE 100 JA 1/10W
R1403	401 037 5103	MT-GLAZE 10 JA 1/10W	R1533	401 037 5202	MT-GLAZE 100 JA 1/10W
R1404	401 038 7700	MT-GLAZE 5.6K JA 1/10W	R1534	401 037 5202	MT-GLAZE 100 JA 1/10W
R1405	401 038 7700	MT-GLAZE 5.6K JA 1/10W	R1535	401 038 5300	MT-GLAZE 39K JA 1/10W
R1407	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1536	401 037 5202	MT-GLAZE 100 JA 1/10W
R1408	401 037 5103	MT-GLAZE 10 JA 1/10W	R1537	401 037 5202	MT-GLAZE 100 JA 1/10W
R1409	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R1538	401 037 5202	MT-GLAZE 100 JA 1/10W
R1412	401 038 5300	MT-GLAZE 39K JA 1/10W	R1539	401 037 5202	MT-GLAZE 100 JA 1/10W
R1413	401 038 5300	MT-GLAZE 39K JA 1/10W	R1543	401 038 7908	MT-GLAZE 560K JA 1/10W
R1414	401 038 6505	MT-GLAZE 47K JA 1/10W	R1544	401 038 7908	MT-GLAZE 560K JA 1/10W
R1415	401 037 5608	MT-GLAZE 10K JA 1/10W	R1545	401 038 7908	MT-GLAZE 560K JA 1/10W
R1416	401 037 6902	MT-GLAZE 120K JA 1/10W	R1546	401 038 7908	MT-GLAZE 560K JA 1/10W
R1417	401 037 6902	MT-GLAZE 120K JA 1/10W	R1547	401 038 7908	MT-GLAZE 560K JA 1/10W
R1418	401 039 0205	MT-GLAZE 82 JA 1/10W	R1548	401 038 7908	MT-GLAZE 560K JA 1/10W
R1419	401 039 0205	MT-GLAZE 82 JA 1/10W	R1549	401 038 6505	MT-GLAZE 47K JA 1/10W
R1421	401 039 0205	MT-GLAZE 82 JA 1/10W	R1560	401 038 1104	MT-GLAZE 24 JA 1/10W
R1423	401 037 5608	MT-GLAZE 10K JA 1/10W	R1561	401 037 5202	MT-GLAZE 100 JA 1/10W
R1424	401 039 0403	MT-GLAZE 8.2K JA 1/10W	R1562	401 037 5202	MT-GLAZE 100 JA 1/10W
R1427	401 037 5608	MT-GLAZE 10K JA 1/10W	R1563	401 037 5202	MT-GLAZE 100 JA 1/10W
R1428	401 039 0403	MT-GLAZE 8.2K JA 1/10W	R1564	401 037 5202	MT-GLAZE 100 JA 1/10W
R1429	401 037 5608	MT-GLAZE 10K JA 1/10W	R1565	401 038 5300	MT-GLAZE 39K JA 1/10W
R1431	401 037 5608	MT-GLAZE 10K JA 1/10W	R1566	401 037 5202	MT-GLAZE 100 JA 1/10W
R1432	401 037 5608	MT-GLAZE 10K JA 1/10W	R1567	401 037 5202	MT-GLAZE 100 JA 1/10W
R1433	401 038 9308	MT-GLAZE 68K JA 1/10W	R1568	401 037 5202	MT-GLAZE 100 JA 1/10W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R1569	401 037 5202	MT-GLAZE 100 JA 1/10W	R2252	401 037 5103	MT-GLAZE 10 JA 1/10W
R1573	401 038 7908	MT-GLAZE 560K JA 1/10W	R2253	401 037 5103	MT-GLAZE 10 JA 1/10W
R1574	401 038 7908	MT-GLAZE 560K JA 1/10W	R2254	401 037 5103	MT-GLAZE 10 JA 1/10W
R1575	401 038 7908	MT-GLAZE 560K JA 1/10W	R2255	401 037 5103	MT-GLAZE 10 JA 1/10W
R1576	401 038 7908	MT-GLAZE 560K JA 1/10W	R2256	401 037 5707	MT-GLAZE 100K JA 1/10W
R1577	401 038 7908	MT-GLAZE 560K JA 1/10W	R2258	401 037 5608	MT-GLAZE 10K JA 1/10W
R1578	401 038 7908	MT-GLAZE 560K JA 1/10W	R226	401 037 5608	MT-GLAZE 10K JA 1/10W
R1579	401 038 6505	MT-GLAZE 47K JA 1/10W	R2260	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R1801	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2261	401 037 5608	MT-GLAZE 10K JA 1/10W
R1802	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2262	401 037 5608	MT-GLAZE 10K JA 1/10W
R1803	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2265	401 037 5202	MT-GLAZE 100 JA 1/10W
R201	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2266	401 037 5202	MT-GLAZE 100 JA 1/10W
R202	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2267	401 037 5202	MT-GLAZE 100 JA 1/10W
R203	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2268	401 037 5202	MT-GLAZE 100 JA 1/10W
R204	401 039 0205	MT-GLAZE 82 JA 1/10W	R2269	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R205	401 039 0205	MT-GLAZE 82 JA 1/10W	R227	401 037 5608	MT-GLAZE 10K JA 1/10W
R206	401 039 0205	MT-GLAZE 82 JA 1/10W	R2272	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R209	401 038 3405	MT-GLAZE 33 JA 1/10W	R2274	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R213	401 038 3405	MT-GLAZE 33 JA 1/10W	R2276	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R216	401 038 3405	MT-GLAZE 33 JA 1/10W	R2277	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R217	401 037 7800	MT-GLAZE 150 JA 1/10W	R2278	401 037 5202	MT-GLAZE 100 JA 1/10W
R218	401 037 7800	MT-GLAZE 150 JA 1/10W	R2279	401 037 5608	MT-GLAZE 10K JA 1/10W
R219	401 037 7800	MT-GLAZE 150 JA 1/10W	R228	401 037 5608	MT-GLAZE 10K JA 1/10W
R220	401 037 5400	MT-GLAZE 1K JA 1/10W	R2281	401 038 6604	MT-GLAZE 470K JA 1/10W
R2200	401 037 7800	MT-GLAZE 150 JA 1/10W	R2282	401 037 5400	MT-GLAZE 1K JA 1/10W
R2203	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2283	401 037 5202	MT-GLAZE 100 JA 1/10W
R2204	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2284	401 038 7809	MT-GLAZE 56K JA 1/10W
R2205	401 038 7700	MT-GLAZE 5.6K JA 1/10W	R2285	401 037 5400	MT-GLAZE 1K JA 1/10W
R2206	401 037 5103	MT-GLAZE 10 JA 1/10W	R2286	401 037 5608	MT-GLAZE 10K JA 1/10W
R2207	401 037 5103	MT-GLAZE 10 JA 1/10W	R2287	401 037 5608	MT-GLAZE 10K JA 1/10W
R2208	401 037 5806	MT-GLAZE 1M JA 1/10W	R2288	401 037 5103	MT-GLAZE 10 JA 1/10W
R2209	401 037 5608	MT-GLAZE 10K JA 1/10W	R2289	401 038 2101	MT-GLAZE 2.7K JA 1/10W
R221	401 037 7909	MT-GLAZE 1.5K JA 1/10W	R229	401 037 5400	MT-GLAZE 1K JA 1/10W
R2210	401 037 5103	MT-GLAZE 10 JA 1/10W	R2291	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2212	401 037 5608	MT-GLAZE 10K JA 1/10W	R2292	401 037 5400	MT-GLAZE 1K JA 1/10W
R2217	401 038 6406	MT-GLAZE 4.7K JA 1/10W	R231	401 037 6209	MT-GLAZE 11K JA 1/10W
R2218	401 037 5608	MT-GLAZE 10K JA 1/10W	R232	401 038 0107	MT-GLAZE 2K JA 1/10W
R2219	401 037 5103	MT-GLAZE 10 JA 1/10W	R233	401 037 7909	MT-GLAZE 1.5K JA 1/10W
R222	401 037 7800	MT-GLAZE 150 JA 1/10W	R236	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2220	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2401	401 037 8104	MT-GLAZE 150K JA 1/10W
R2222	401 037 7800	MT-GLAZE 150 JA 1/10W	R2402	401 037 8104	MT-GLAZE 150K JA 1/10W
R2224	401 037 5608	MT-GLAZE 10K JA 1/10W	R2403	401 038 9308	MT-GLAZE 68K JA 1/10W
R2225	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2404	401 038 7809	MT-GLAZE 56K JA 1/10W
R2226	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2405	401 038 7809	MT-GLAZE 56K JA 1/10W
R2227	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2406	401 038 5300	MT-GLAZE 39K JA 1/10W
R2228	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2407	401 037 8005	MT-GLAZE 15K JA 1/10W
R2229	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2408	401 038 7809	MT-GLAZE 56K JA 1/10W
R223	401 037 5400	MT-GLAZE 1K JA 1/10W	R2409	401 038 7809	MT-GLAZE 56K JA 1/10W
R2230	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2411	401 037 8104	MT-GLAZE 150K JA 1/10W
R2231	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2412	401 037 8104	MT-GLAZE 150K JA 1/10W
R2232	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2413	401 038 5300	MT-GLAZE 39K JA 1/10W
R2233	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2414	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2234	401 037 5400	MT-GLAZE 1K JA 1/10W	R2416	401 038 9308	MT-GLAZE 68K JA 1/10W
R2235	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2417	401 038 5300	MT-GLAZE 39K JA 1/10W
R224	401 037 5400	MT-GLAZE 1K JA 1/10W	R2418	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2243	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2419	401 038 9308	MT-GLAZE 68K JA 1/10W
R2245	401 038 0701	MT-GLAZE 2.2K JA 1/10W	R2422	401 037 5202	MT-GLAZE 100 JA 1/10W
R2246	401 037 6704	MT-GLAZE 1.2K JA 1/10W	R2423	401 037 5202	MT-GLAZE 100 JA 1/10W
R2247	401 037 9200	MT-GLAZE 1.8K JA 1/10W	R2424	401 037 5202	MT-GLAZE 100 JA 1/10W
R2248	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2431	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2249	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2432	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R225	401 037 5400	MT-GLAZE 1K JA 1/10W	R2433	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2250	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2434	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2251	401 037 5806	MT-GLAZE 1M JA 1/10W	R2435	401 037 5004	MT-GLAZE 0.000 ZA 1/10W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R2436	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2589	401 038 5003	MT-GLAZE 390 JA 1/10W
R2501	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2590	401 098 7603	MT-GLAZE 2.2 JA 1/10W
R2502	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2591	401 098 7603	MT-GLAZE 2.2 JA 1/10W
R2503	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2592	401 037 7909	MT-GLAZE 1.5K JA 1/10W
R2504	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2593	401 038 5003	MT-GLAZE 390 JA 1/10W
R2505	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2594	401 038 3702	MT-GLAZE 33K JA 1/10W
R2506	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2595	401 037 5608	MT-GLAZE 10K JA 1/10W
R2507	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R2596	401 038 0800	MT-GLAZE 22K JA 1/10W
R2508	401 037 5103	MT-GLAZE 10 JA 1/10W	R2597	401 038 0800	MT-GLAZE 22K JA 1/10W
R2509	401 037 5103	MT-GLAZE 10 JA 1/10W	R2598	401 038 0800	MT-GLAZE 22K JA 1/10W
R251	401 037 5608	MT-GLAZE 10K JA 1/10W	R271	401 037 5608	MT-GLAZE 10K JA 1/10W
R2511	401 038 3504	MT-GLAZE 330 JA 1/10W	R272	401 037 5202	MT-GLAZE 100 JA 1/10W
R2512	401 038 3504	MT-GLAZE 330 JA 1/10W	R273	401 037 5202	MT-GLAZE 100 JA 1/10W
R2513	401 037 5103	MT-GLAZE 10 JA 1/10W	R274	401 037 5202	MT-GLAZE 100 JA 1/10W
R2514	401 037 5103	MT-GLAZE 10 JA 1/10W	R291	401 037 5608	MT-GLAZE 10K JA 1/10W
R2515	401 037 5103	MT-GLAZE 10 JA 1/10W	R305	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2516	401 037 5103	MT-GLAZE 10 JA 1/10W	R306	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2517	401 037 5103	MT-GLAZE 10 JA 1/10W	R307	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2521	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R308	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2522	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R309	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2523	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R316	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2524	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3201	401 037 5202	MT-GLAZE 100 JA 1/10W
R2525	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3202	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2526	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3203	401 037 5103	MT-GLAZE 10 JA 1/10W
R2527	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R321	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2528	401 037 5103	MT-GLAZE 10 JA 1/10W	R3231	401 038 6307	MT-GLAZE 470 JA 1/10W
R2529	401 037 5103	MT-GLAZE 10 JA 1/10W	R3232	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2531	401 038 3504	MT-GLAZE 330 JA 1/10W	R3233	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2532	401 038 3504	MT-GLAZE 330 JA 1/10W	R3234	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2533	401 037 5103	MT-GLAZE 10 JA 1/10W	R3235	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2534	401 037 5103	MT-GLAZE 10 JA 1/10W	R3236	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2535	401 037 5103	MT-GLAZE 10 JA 1/10W	R3237	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2536	401 037 5103	MT-GLAZE 10 JA 1/10W	R3238	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2537	401 037 5103	MT-GLAZE 10 JA 1/10W	R3239	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2538	401 037 5103	MT-GLAZE 10 JA 1/10W	R3241	401 037 5202	MT-GLAZE 100 JA 1/10W
R2541	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3242	401 037 5202	MT-GLAZE 100 JA 1/10W
R2542	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3243	401 037 5202	MT-GLAZE 100 JA 1/10W
R2543	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3244	401 037 5202	MT-GLAZE 100 JA 1/10W
R2544	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3245	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2545	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3246	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2546	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3301	401 037 5202	MT-GLAZE 100 JA 1/10W
R2547	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R3302	401 037 5202	MT-GLAZE 100 JA 1/10W
R2548	401 037 5103	MT-GLAZE 10 JA 1/10W	R3303	401 037 5202	MT-GLAZE 100 JA 1/10W
R2549	401 037 5103	MT-GLAZE 10 JA 1/10W	R3304	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2551	401 038 3504	MT-GLAZE 330 JA 1/10W	R3305	401 037 5202	MT-GLAZE 100 JA 1/10W
R2552	401 038 3504	MT-GLAZE 330 JA 1/10W	R3306	401 037 5202	MT-GLAZE 100 JA 1/10W
R2553	401 037 5103	MT-GLAZE 10 JA 1/10W	R3307	401 037 5202	MT-GLAZE 100 JA 1/10W
R2554	401 037 5103	MT-GLAZE 10 JA 1/10W	R3308	401 037 5202	MT-GLAZE 100 JA 1/10W
R2555	401 037 5103	MT-GLAZE 10 JA 1/10W	R3309	401 037 5202	MT-GLAZE 100 JA 1/10W
R2556	401 037 5103	MT-GLAZE 10 JA 1/10W	R3311	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2557	401 037 5103	MT-GLAZE 10 JA 1/10W	R338	401 037 5608	MT-GLAZE 10K JA 1/10W
R2558	401 037 5103	MT-GLAZE 10 JA 1/10W	R339	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2566	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R341	401 037 5608	MT-GLAZE 10K JA 1/10W
R2567	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R342	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2568	401 037 5004	MT-GLAZE 0.000 ZA 1/10W	R343	401 037 5608	MT-GLAZE 10K JA 1/10W
R2570	401 098 7603	MT-GLAZE 2.2 JA 1/10W	R355	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2572	401 037 5400	MT-GLAZE 1K JA 1/10W	R356	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2575	401 038 0701	MT-GLAZE 2.2K JA 1/10W	R357	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2580	401 098 7603	MT-GLAZE 2.2 JA 1/10W	R358	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2584	401 098 7603	MT-GLAZE 2.2 JA 1/10W	R359	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2585	401 037 7909	MT-GLAZE 1.5K JA 1/10W	R362	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2586	401 038 5003	MT-GLAZE 390 JA 1/10W	R363	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2587	401 098 7603	MT-GLAZE 2.2 JA 1/10W	R365	401 037 5004	MT-GLAZE 0.000 ZA 1/10W
R2588	401 037 7909	MT-GLAZE 1.5K JA 1/10W	R366	401 037 5004	MT-GLAZE 0.000 ZA 1/10W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R388	401 037 5608	MT-GLAZE 10K JA 1/10W	R501	401 038 9209	MT-GLAZE 6. 8K JA 1/10W
R389	401 037 5608	MT-GLAZE 10K JA 1/10W	R502	401 038 3603	MT-GLAZE 3. 3K JA 1/10W
R391	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R503	401 037 5202	MT-GLAZE 100 JA 1/10W
R393	401 037 5608	MT-GLAZE 10K JA 1/10W	R504	401 037 5202	MT-GLAZE 100 JA 1/10W
R401	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R505	401 037 5202	MT-GLAZE 100 JA 1/10W
R402	401 037 5608	MT-GLAZE 10K JA 1/10W	R506	401 037 5202	MT-GLAZE 100 JA 1/10W
R403	401 038 5904	MT-GLAZE 4. 3K JA 1/10W	R507	401 038 5300	MT-GLAZE 39K JA 1/10W
R404	401 037 5608	MT-GLAZE 10K JA 1/10W	R508	401 037 5202	MT-GLAZE 100 JA 1/10W
R405	401 037 9309	MT-GLAZE 18K JA 1/10W	R509	401 037 5202	MT-GLAZE 100 JA 1/10W
R406	401 037 5608	MT-GLAZE 10K JA 1/10W	R511	401 037 5202	MT-GLAZE 100 JA 1/10W
R407	401 037 6803	MT-GLAZE 12K JA 1/10W	R512	401 037 5202	MT-GLAZE 100 JA 1/10W
R408	401 037 5608	MT-GLAZE 10K JA 1/10W	R515	401 038 7908	MT-GLAZE 560K JA 1/10W
R409	401 037 8104	MT-GLAZE 150K JA 1/10W	R516	401 038 7908	MT-GLAZE 560K JA 1/10W
R411	401 038 9308	MT-GLAZE 68K JA 1/10W	R517	401 038 7908	MT-GLAZE 560K JA 1/10W
R412	401 037 5400	MT-GLAZE 1K JA 1/10W	R518	401 038 7908	MT-GLAZE 560K JA 1/10W
R413	401 037 5103	MT-GLAZE 10 JA 1/10W	R519	401 038 7908	MT-GLAZE 560K JA 1/10W
R414	401 037 5103	MT-GLAZE 10 JA 1/10W	R521	401 038 7908	MT-GLAZE 560K JA 1/10W
R415	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R522	401 038 6505	MT-GLAZE 47K JA 1/10W
R416	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R525	401 038 9209	MT-GLAZE 6. 8K JA 1/10W
R418	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R530	401 038 1104	MT-GLAZE 24 JA 1/10W
R419	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R531	401 037 5202	MT-GLAZE 100 JA 1/10W
R422	401 038 6505	MT-GLAZE 47K JA 1/10W	R532	401 037 5202	MT-GLAZE 100 JA 1/10W
R423	401 037 5608	MT-GLAZE 10K JA 1/10W	R533	401 037 5202	MT-GLAZE 100 JA 1/10W
R424	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R534	401 037 5202	MT-GLAZE 100 JA 1/10W
R425	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R535	401 038 5300	MT-GLAZE 39K JA 1/10W
R426	401 038 5300	MT-GLAZE 39K JA 1/10W	R536	401 037 5202	MT-GLAZE 100 JA 1/10W
R427	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R537	401 037 5202	MT-GLAZE 100 JA 1/10W
R428	401 038 5300	MT-GLAZE 39K JA 1/10W	R538	401 037 5202	MT-GLAZE 100 JA 1/10W
R429	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	R539	401 037 5202	MT-GLAZE 100 JA 1/10W
R430	401 037 5608	MT-GLAZE 10K JA 1/10W	R543	401 038 7908	MT-GLAZE 560K JA 1/10W
R431	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	R544	401 038 7908	MT-GLAZE 560K JA 1/10W
R432	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	R545	401 038 7908	MT-GLAZE 560K JA 1/10W
R433	401 037 7909	MT-GLAZE 1. 5K JA 1/10W	R546	401 038 7908	MT-GLAZE 560K JA 1/10W
R434	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R547	401 038 7908	MT-GLAZE 560K JA 1/10W
R435	401 039 0205	MT-GLAZE 82 JA 1/10W	R548	401 038 7908	MT-GLAZE 560K JA 1/10W
R436	401 039 0205	MT-GLAZE 82 JA 1/10W	R549	401 038 6505	MT-GLAZE 47K JA 1/10W
R437	401 039 0205	MT-GLAZE 82 JA 1/10W	R560	401 038 1104	MT-GLAZE 24 JA 1/10W
R438	401 038 5904	MT-GLAZE 4. 3K JA 1/10W	R561	401 037 5202	MT-GLAZE 100 JA 1/10W
R439	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R562	401 037 5202	MT-GLAZE 100 JA 1/10W
R441	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R563	401 037 5202	MT-GLAZE 100 JA 1/10W
R442	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	R564	401 037 5202	MT-GLAZE 100 JA 1/10W
R443	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R565	401 038 5300	MT-GLAZE 39K JA 1/10W
R445	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R566	401 037 5202	MT-GLAZE 100 JA 1/10W
R446	401 037 5608	MT-GLAZE 10K JA 1/10W	R567	401 037 5202	MT-GLAZE 100 JA 1/10W
R447	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R568	401 037 5202	MT-GLAZE 100 JA 1/10W
R448	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	R569	401 037 5202	MT-GLAZE 100 JA 1/10W
R449	401 037 5608	MT-GLAZE 10K JA 1/10W	R573	401 038 7908	MT-GLAZE 560K JA 1/10W
R451	401 037 5608	MT-GLAZE 10K JA 1/10W	R574	401 038 7908	MT-GLAZE 560K JA 1/10W
R452	401 038 9308	MT-GLAZE 68K JA 1/10W	R575	401 038 7908	MT-GLAZE 560K JA 1/10W
R453	401 037 5608	MT-GLAZE 10K JA 1/10W	R576	401 038 7908	MT-GLAZE 560K JA 1/10W
R454	401 038 9308	MT-GLAZE 68K JA 1/10W	R577	401 038 7908	MT-GLAZE 560K JA 1/10W
R455	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R578	401 038 7908	MT-GLAZE 560K JA 1/10W
R456	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R579	401 038 6505	MT-GLAZE 47K JA 1/10W
R457	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R800	401 037 5608	MT-GLAZE 10K JA 1/10W
R458	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R801	401 038 3603	MT-GLAZE 3. 3K JA 1/10W
R459	401 037 5103	MT-GLAZE 10 JA 1/10W	R802	401 037 5608	MT-GLAZE 10K JA 1/10W
R461	401 037 5004	MT-GLAZE 0. 000 ZA 1/10W	R803	401 037 5608	MT-GLAZE 10K JA 1/10W
R462	401 038 3702	MT-GLAZE 33K JA 1/10W	R804	401 038 6406	MT-GLAZE 4. 7K JA 1/10W
R463	401 038 0800	MT-GLAZE 22K JA 1/10W	R805	401 037 5202	MT-GLAZE 100 JA 1/10W
R465	401 037 5608	MT-GLAZE 10K JA 1/10W	R806	401 037 5202	MT-GLAZE 100 JA 1/10W
R466	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R807	401 037 5608	MT-GLAZE 10K JA 1/10W
R467	401 037 5608	MT-GLAZE 10K JA 1/10W	R808	401 037 5608	MT-GLAZE 10K JA 1/10W
R468	401 039 0403	MT-GLAZE 8. 2K JA 1/10W	R809	401 038 6307	MT-GLAZE 470 JA 1/10W
R500	401 038 1104	MT-GLAZE 24 JA 1/10W	R810	401 038 0800	MT-GLAZE 22K JA 1/10W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R811	401 038 0800	MT-GLAZE 22K JA 1/10W	R888	401 038 5300	MT-GLAZE 39K JA 1/10W
R812	401 037 8005	MT-GLAZE 15K JA 1/10W	R889	401 038 7809	MT-GLAZE 56K JA 1/10W
R813	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	R890	401 038 6406	MT-GLAZE 4. 7K JA 1/10W
R814	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	R891	401 038 0800	MT-GLAZE 22K JA 1/10W
R815	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	R892	401 037 5608	MT-GLAZE 10K JA 1/10W
R816	401 037 9200	MT-GLAZE 1. 8K JA 1/10W	R896	401 037 5608	MT-GLAZE 10K JA 1/10W
R817	401 037 7909	MT-GLAZE 1. 5K JA 1/10W	R897	401 037 5608	MT-GLAZE 10K JA 1/10W
R818	401 038 6307	MT-GLAZE 470 JA 1/10W	R898	401 037 5608	MT-GLAZE 10K JA 1/10W
R819	401 037 5608	MT-GLAZE 10K JA 1/10W	R899	401 037 5608	MT-GLAZE 10K JA 1/10W
R820	401 037 5400	MT-GLAZE 1K JA 1/10W			
R822	401 038 0800	MT-GLAZE 22K JA 1/10W	VARIABLE RESISTOR		
R823	401 037 8005	MT-GLAZE 15K JA 1/10W	VR1401	645 025 7469	VR, SEMI, 20K S
R824	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	VR1402	645 025 7469	VR, SEMI, 20K S
R825	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	VR1403	645 025 7421	VR, SEMI, 10K S
R826	401 038 2101	MT-GLAZE 2. 7K JA 1/10W	VR1404	645 025 7469	VR, SEMI, 20K S
R827	401 037 9200	MT-GLAZE 1. 8K JA 1/10W	VR1405	645 025 7469	VR, SEMI, 20K S
R828	401 037 7909	MT-GLAZE 1. 5K JA 1/10W	VR1451	645 025 7421	VR, SEMI, 10K S
R829	401 038 6307	MT-GLAZE 470 JA 1/10W	VR2502	645 025 7414	VR, SEMI, 1K S
R831	401 037 5608	MT-GLAZE 10K JA 1/10W	VR2503	645 025 7414	VR, SEMI, 1K S
R832	401 037 5400	MT-GLAZE 1K JA 1/10W	VR2504	645 025 7414	VR, SEMI, 1K S
R834	401 037 5608	MT-GLAZE 10K JA 1/10W	VR401	645 025 7469	VR, SEMI, 20K S
R835	401 038 9209	MT-GLAZE 6. 8K JA 1/10W	VR402	645 025 7421	VR, SEMI, 10K S
R836	401 037 5608	MT-GLAZE 10K JA 1/10W	VR403	645 025 7421	VR, SEMI, 10K S
R837	401 038 0800	MT-GLAZE 22K JA 1/10W	VR405	645 025 7469	VR, SEMI, 20K S
R838	401 038 0800	MT-GLAZE 22K JA 1/10W	VR406	645 025 7421	VR, SEMI, 10K S
R840	401 037 5202	MT-GLAZE 100 JA 1/10W	VR407	645 025 7469	VR, SEMI, 20K S
R841	401 037 6803	MT-GLAZE 12K JA 1/10W	VR408	645 025 7469	VR, SEMI, 20K S
R842	401 037 5608	MT-GLAZE 10K JA 1/10W	VR501	645 025 7469	VR, SEMI, 20K S
R843	401 038 0800	MT-GLAZE 22K JA 1/10W			
R845	401 037 5202	MT-GLAZE 100 JA 1/10W	TERMINALR		
R846	401 037 5202	MT-GLAZE 100 JA 1/10W	TE1501	645 000 0409	TERMINAL
R847	401 037 5202	MT-GLAZE 100 JA 1/10W	TE1561	645 000 0409	TERMINAL
R850	401 037 5202	MT-GLAZE 100 JA 1/10W	TE201	645 000 0409	TERMINAL
R851	401 037 5400	MT-GLAZE 1K JA 1/10W	TE241	645 000 0409	TERMINAL
R852	401 037 5608	MT-GLAZE 10K JA 1/10W	TE261	645 000 0409	TERMINAL
R854	401 037 5400	MT-GLAZE 1K JA 1/10W	TE281	645 000 0409	TERMINAL
R855	401 037 5608	MT-GLAZE 10K JA 1/10W	TE301	645 000 0409	TERMINAL
R857	401 037 6605	MT-GLAZE 120 JA 1/10W	TE302	645 000 0409	TERMINAL
R858	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	TE402	645 000 0409	TERMINAL
R859	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	TE403	645 000 0409	TERMINAL
R860	401 037 5202	MT-GLAZE 100 JA 1/10W	TE801	645 000 0409	TERMINAL
R862	401 038 6307	MT-GLAZE 470 JA 1/10W			
R863	401 037 9200	MT-GLAZE 1. 8K JA 1/10W	COIL		
R865	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	L1201	645 002 5235	INDUCTOR, 5. 6U M
R866	401 038 3603	MT-GLAZE 3. 3K JA 1/10W	L1301	645 026 1008	INDUCTOR, 3. 3U M
R867	401 038 6406	MT-GLAZE 4. 7K JA 1/10W	L1401	645 008 4782	INDUCTOR, 1. 2U K
R868	401 038 0800	MT-GLAZE 22K JA 1/10W	L2251	645 002 5235	INDUCTOR, 5. 6U M
R870	401 037 5608	MT-GLAZE 10K JA 1/10W	L2252	645 026 1008	INDUCTOR, 3. 3U M
R871	401 037 5608	MT-GLAZE 10K JA 1/10W	L2253	645 002 5235	INDUCTOR, 5. 6U M
R872	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	L2301	645 026 1008	INDUCTOR, 3. 3U M
R873	401 038 0701	MT-GLAZE 2. 2K JA 1/10W	L2321	645 026 1008	INDUCTOR, 3. 3U M
R874	401 037 5400	MT-GLAZE 1K JA 1/10W	L2341	645 026 1008	INDUCTOR, 3. 3U M
R875	401 038 7700	MT-GLAZE 5. 6K JA 1/10W	L241	645 026 1008	INDUCTOR, 3. 3U M
R876	401 038 0800	MT-GLAZE 22K JA 1/10W	L2411	645 008 4782	INDUCTOR, 1. 2U K
R877	401 038 0800	MT-GLAZE 22K JA 1/10W	L2412	645 008 4782	INDUCTOR, 1. 2U K
R879	401 038 7809	MT-GLAZE 56K JA 1/10W	L242	645 020 1776	INDUCTOR, 3. 3U M
R880	401 037 5202	MT-GLAZE 100 JA 1/10W	L2501	645 008 4782	INDUCTOR, 1. 2U K
R881	401 038 0800	MT-GLAZE 22K JA 1/10W	L2502	401 035 4306	MT-GLAZE 10 JA 1/8W
R882	401 037 5608	MT-GLAZE 10K JA 1/10W	L2571	645 008 4782	INDUCTOR, 1. 2U K
R883	401 038 0800	MT-GLAZE 22K JA 1/10W	L2572	401 035 4306	MT-GLAZE 10 JA 1/8W
R884	401 037 5608	MT-GLAZE 10K JA 1/10W	L402	645 008 4782	INDUCTOR, 1. 2U K
R885	401 038 0800	MT-GLAZE 22K JA 1/10W	L403	645 008 4782	INDUCTOR, 1. 2U K
R886	401 037 5608	MT-GLAZE 10K JA 1/10W	L501	645 008 4782	INDUCTOR, 1. 2U K
R887	401 038 5102	MT-GLAZE 3. 9K JA 1/10W			

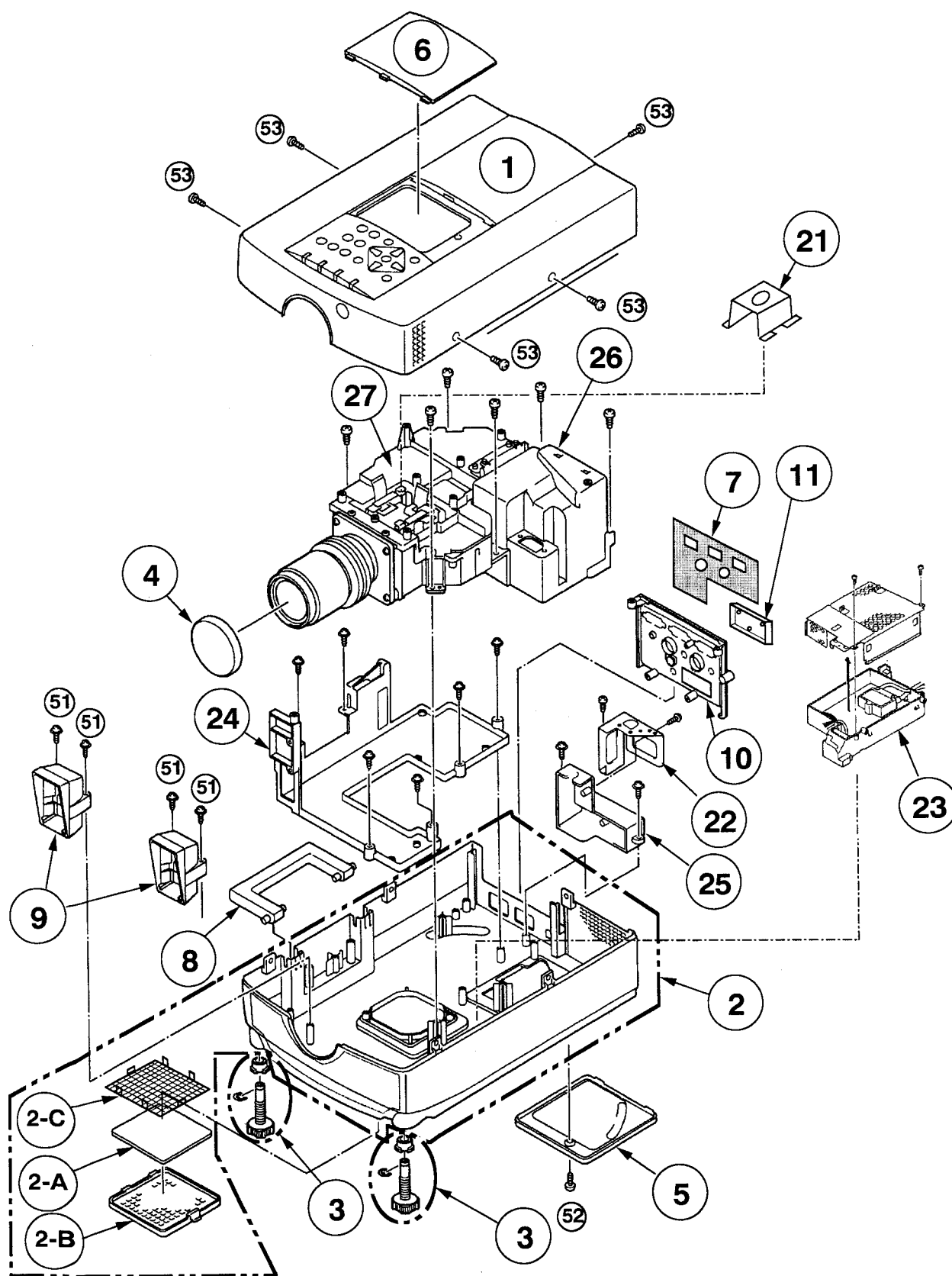
Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
D10DE			TP401	645 000 0409	TERMINAL
D2201	407 004 8009	DIODE DSB015-TB	TP402	645 000 0409	TERMINAL
D2202	407 004 8009	DIODE DSB015-TB	TP403	645 000 0409	TERMINAL
D2281	407 004 8009	DIODE DSB015-TB	TP411	645 000 0409	TERMINAL
D801	407 004 8009	DIODE DSB015-TB	TP412	645 000 0409	TERMINAL
D811	407 071 0005	ZENER DIODE DZD12X-TA	TP413	645 000 0409	TERMINAL
	407 071 0104	ZENER DIODE DZD12Y-TA	TP50B1	645 000 0409	TERMINAL
	407 071 0203	ZENER DIODE DZD12Z-TA	TP50G11	645 000 0409	TERMINAL
D812	407 071 0005	ZENER DIODE DZD12X-TA	TP50R1	645 000 0409	TERMINAL
	407 071 0104	ZENER DIODE DZD12Y-TA	TP501	645 000 0409	TERMINAL
	407 071 0203	ZENER DIODE DZD12Z-TA	TP801	645 000 0409	TERMINAL
D813	407 071 0005	ZENER DIODE DZD12X-TA	TP811	645 000 0409	TERMINAL
	407 071 0104	ZENER DIODE DZD12Y-TA	TP812	645 000 0409	TERMINAL
	407 071 0203	ZENER DIODE DZD12Z-TA	TP813	645 000 0409	TERMINAL
D814	407 071 0005	ZENER DIODE DZD12X-TA	TP814	645 000 0409	TERMINAL
	407 071 0104	ZENER DIODE DZD12Y-TA	K25B	645 024 7750	SOCKET, FPC 36P
	407 071 0203	ZENER DIODE DZD12Z-TA	K25G	645 024 7750	SOCKET, FPC 36P
D815	407 071 0005	ZENER DIODE DZD12X-TA	K25R	645 024 7750	SOCKET, FPC 36P
	407 071 0104	ZENER DIODE DZD12Y-TA	K8A	645 025 0330	PLUG, PWB-PWB 54P
	407 071 0203	ZENER DIODE DZD12Z-TA	K8B	645 025 0330	PLUG, PWB-PWB 54P
D816	407 071 0005	ZENER DIODE DZD12X-TA	K8C	645 020 7211	PLUG, 7P
	407 071 0104	ZENER DIODE DZD12Y-TA	K8D	645 010 0772	PLUG, 8P
	407 071 0203	ZENER DIODE DZD12Z-TA	K8E	645 025 7193	PLUG, 12P
D817	407 071 0005	ZENER DIODE DZD12X-TA	K8F	645 012 2248	PLUG, 4P
	407 071 0104	ZENER DIODE DZD12Y-TA	K8G	645 020 7204	PLUG, 5P
	407 071 0203	ZENER DIODE DZD12Z-TA	K8H	645 020 7198	PLUG, 3P
D818	407 071 0005	ZENER DIODE DZD12X-TA	K8I	645 020 7198	PLUG, 3P
	407 071 0104	ZENER DIODE DZD12Y-TA	K8J	645 020 7204	PLUG, 5P
	407 071 0203	ZENER DIODE DZD12Z-TA	K8K	645 010 0772	PLUG, 8P
D819	407 071 0005	ZENER DIODE DZD12X-TA	K8L	645 012 2248	PLUG, 4P
	407 071 0104	ZENER DIODE DZD12Y-TA	K8M	645 025 0330	PLUG, PWB-PWB 54P
	407 071 0203	ZENER DIODE DZD12Z-TA	K8N	645 025 0330	PLUG, PWB-PWB 54P
MISCELLANEOUS			K8P	645 012 2248	PLUG, 4P
Q403	409 124 5302	IC L78M05T-TR	SW801	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1401	645 000 0409	TERMINAL	SW802	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1402	645 000 0409	TERMINAL	SW803	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1403	645 000 0409	TERMINAL	SW804	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1411	645 000 0409	TERMINAL	SW805	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1412	645 000 0409	TERMINAL	SW806	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1413	645 000 0409	TERMINAL	SW807	645 025 3478	SWITCH, PUSH 1P-2TX1
TP15B2	645 000 0409	TERMINAL	SW808	645 025 3478	SWITCH, PUSH 1P-2TX1
TP15G12	645 000 0409	TERMINAL	SW811	645 025 3478	SWITCH, PUSH 1P-2TX1
TP15R2	645 000 0409	TERMINAL	SW812	645 025 3478	SWITCH, PUSH 1P-2TX1
TP1531	645 000 0409	TERMINAL	SW813	645 025 3478	SWITCH, PUSH 1P-2TX1
TP201	645 000 0409	TERMINAL	SW814	645 025 3478	SWITCH, PUSH 1P-2TX1
TP202	645 000 0409	TERMINAL	SW815	645 025 3478	SWITCH, PUSH 1P-2TX1
TP203	645 000 0409	TERMINAL	SW816	645 025 3478	SWITCH, PUSH 1P-2TX1
TP2203	645 000 0409	TERMINAL	SW817	645 025 3478	SWITCH, PUSH 1P-2TX1
TP2204	645 000 0409	TERMINAL	SW818	645 025 3478	SWITCH, PUSH 1P-2TX1
TP2207	645 000 0409	TERMINAL	X2251	645 024 7712	OSC, CRISTAL, 60MHZ
TP2208	645 000 0409	TERMINAL	X801	645 024 7859	OSC, CRYSTAL 16. 000MHZ
TP2213	645 000 0409	TERMINAL			
TP2214	645 000 0409	TERMINAL			
TP2215	645 000 0409	TERMINAL			
TP241	645 000 0409	TERMINAL			
TP2571	645 000 0409	TERMINAL			
TP261	645 000 0409	TERMINAL			
TP281	645 000 0409	TERMINAL			
TP301	645 000 0409	TERMINAL			
TP3202	645 000 0409	TERMINAL			
TP350	645 000 0409	TERMINAL			
TP352	645 000 0409	TERMINAL			
TP353	645 000 0409	TERMINAL			

610 270 9254 ASSY,PWB,COMB.FILTER M6KF 1AA0B10C15600					
TRANSISTOR					
Q4101	405 002 0308	TR 2SA1037K	T146	R	
Q4102	405 014 4509	TR 2SC2412K	T146	R	
Q4103	405 014 4509	TR 2SC2412K	T146	R	
Q4121	405 014 4509	TR 2SC2412K	T146	R	
Q4122	405 014 4509	TR 2SC2412K	T146	R	
Q4123	405 014 4509	TR 2SC2412K	T146	R	
Q4124	405 014 4509	TR 2SC2412K	T146	R	
Q4125	405 014 4509	TR 2SC2412K	T146	R	

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
Q4126	405 002 0308	TR 2SA1037K T146 R	DIODE		
Q4127	405 014 4509	TR 2SC2412K T146 R	D4101	407 071 0807	ZENER DIODE DZD15X-TA
Q4128	405 014 4509	TR 2SC2412K T146 R		407 071 0906	ZENER DIODE DZD15Y-TA
INTEGRATED CIRCUIT			D4121	407 004 8009	DIODE DSB015-TB
IC4101	409 415 6209	IC UGL-352KNT	D4122	407 004 8009	DIODE DSB015-TB
IC4102	409 211 7301	IC MC14053BFL	MISCELLANEOUS		
CAPACITOR			IC4101A	645 026 8984	PLUG, 7P
C4101	403 175 4109	ELECT 22U M 16V	K41A	645 004 2720	PLUG, 6P
C4102	403 069 9500	CERAMIC 0.01U Z 50V	K41B	645 004 2706	PLUG, 4P
C4103	403 175 3300	ELECT 47U M 16V			
C4104	403 026 3008	CERAMIC 47P J 50V			
C4105	403 014 9401	CERAMIC 180P J 50V			
C4106	403 069 9500	CERAMIC 0.01U Z 50V			
C4107	403 069 9500	CERAMIC 0.01U Z 50V			
C4121	403 070 2606	CERAMIC 0.1U Z 50V			
C4122	403 070 2606	CERAMIC 0.1U Z 50V			
C4123	403 070 2606	CERAMIC 0.1U Z 50V			
C4124	403 070 2606	CERAMIC 0.1U Z 50V			
C4126	403 175 3300	ELECT 47U M 16V			
C4141	403 162 4709	ELECT 10U M 16V			
C4142	403 069 9500	CERAMIC 0.01U Z 50V			
RESISTOR					
R4101	401 037 5004	MT-GLAZE 0.000 ZA 1/10W			
R4102	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4103	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4104	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4106	401 038 9001	MT-GLAZE 680 JA 1/10W			
R4107	401 039 0403	MT-GLAZE 8.2K JA 1/10W			
R4108	401 038 3603	MT-GLAZE 3.3K JA 1/10W			
R4109	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4111	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4112	401 038 7601	MT-GLAZE 560 JA 1/10W			
R4113	401 038 0701	MT-GLAZE 2.2K JA 1/10W			
R4121	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4122	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4123	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4124	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4125	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4126	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4127	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4128	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4129	401 038 7809	MT-GLAZE 56K JA 1/10W			
R4131	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4132	401 037 5004	MT-GLAZE 0.000 ZA 1/10W			
R4133	401 037 5400	MT-GLAZE 1K JA 1/10W			
R4134	401 037 6100	MT-GLAZE 1.1K JA 1/10W			
R4135	401 037 5004	MT-GLAZE 0.000 ZA 1/10W			
R4136	401 038 0701	MT-GLAZE 2.2K JA 1/10W			
R4137	401 037 5707	MT-GLAZE 100K JA 1/10W			
R4138	401 038 7809	MT-GLAZE 56K JA 1/10W			
R4141	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4142	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4143	401 037 5004	MT-GLAZE 0.000 ZA 1/10W			
R4144	401 037 5608	MT-GLAZE 10K JA 1/10W			
R4145	401 037 5608	MT-GLAZE 10K JA 1/10W			
COIL					
L4101	645 007 9443	INDUCTOR, 10U J			
L4102	645 008 0135	INDUCTOR, 47U J			
L4103	645 007 9443	INDUCTOR, 10U J			

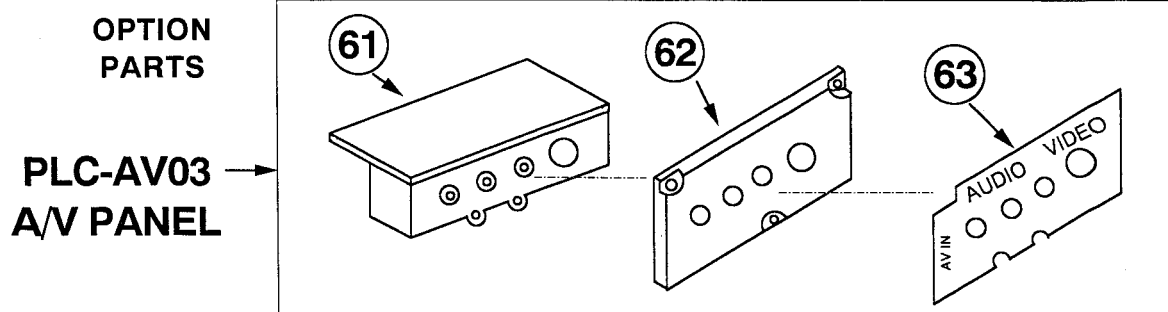
Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
ACCESSORIES					
△	645 002 9196	AC CORD, POWER PLC-8805E			
△	645 003 1137	AC CORD, POWER			
△	or 645 003 5098	AC CORD, POWER PLC-8805B			
	645 024 6326	CABLE, INTERFACE MAC A			
	645 026 6829	CABLE, INTERFACE SVGA MAC			
	645 024 6333	CABLE, INTERFACE PS/2			
	645 026 6836	CABLE, INTERFACE SVGA PS/2			
	645 025 6349	CABLE, INTERFACE XGA SRAL			
	645 026 6843	CABLE, INTERFACE SVGA SRAL			
	645 021 6831	ADAPTOR, MAC/IBM			
	610 268 4711	ASSY WIRE INTERFACE VGA			
AA9901	645 024 8764	ASSY, REMOCON CXCG			
A9901C	610 264 9444	RC-BATTERY LID-CXBM			
	610 269 4338	OWNER'S MANUAL English			
	610 271 2544	OWNER'S MANUAL German			
	610 271 2551	OWNER'S MANUAL French			
	610 271 2568	OWNER'S MANUAL Italian			
	610 271 2575	OWNER'S MANUAL Spanish			
	 PLC-8805E			
	610 269 4352	OWNER'S MANUAL-P6KCV			
	 PLC-8805B			
	610 267 8956	COVER, DUST-M6KA			

Cabinet Parts list



Cabinet Parts List

Key NO.	Parts NO.	Description
1.	610 268 2663	COMPL, CABINET TOP-M6KA
2.	610 265 8811	COMPL, CABINET BTM-M6KA
2-A	610 268 2809	FILTER NET-M6KA
2-B	610 265 8583	PANEL FILTER-M6KA
2-C	610 268 2816	SHIELD FAN-M6KA
3.	610 268 2755	ASSY, STAND LEG-M6KA
4.	610 268 2908	CAP LENS-M6KA
5.	610 265 8613	COVER, LAMP-M6KA
6.	610 268 2878	COVER TOP-M6KA
7.	610 269 4758	DEC AV SHEET-P6KAV
8.	610 268 2823	HANDLE-M6KA
9.	610 265 8644	HOLDER SP-M6KA
10.	610 269 8879	PANEL AV-P6KAV
11.	610 269 4741	COVER AV-P6KAV
21.	610 268 3011	COVER LIGHT-M6KA
22.	610 268 3042	HOLDER EARTH-M6KA
23.	610 268 2960	HOLDER LAMP PWB-M6KA
24.	610 268 2977	HOLDER POWER PWB-M6KA
25.	610 268 2984	HOLDER AC-M6KA
26.	610 267 7874	OPTICAL BASE BTM-M6KA
27.	610 267 7881	OPTICAL BASE TOP-M6KA
51.	412 018 8402	SCR P-TAP FLG 3X10E
52.	411 002 0903	SCR BIN 4X6
53.	411 077 1508	SCR TPG BIN 4X12
OPTION PARTS		
61.	610 269 2013	ASSY PWB JACK P6KAV
62.	610 269 4734	PANEL AV ICHI
63.	610 269 4765	DEC AV SHEET ICHI



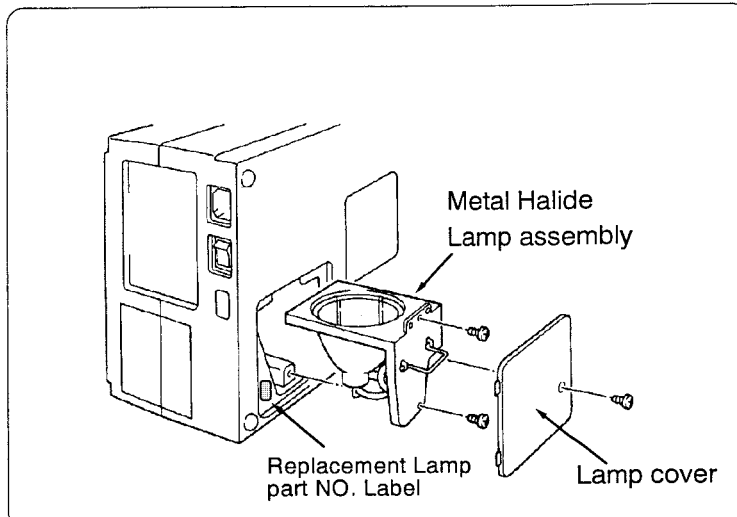
Metal Halide Lamp Ass'y Replacement

Warning

For continued safety, replace with a lamp assembly of the same type. **part NO. 610 265 8828**
 Allow the projector to cool for at least 45 minutes before you open the lamp cover. The inside of the projector can become very hot.
 Do not drop the lamp module or touch the glass bulb! The glass can shatter and cause injury.
 To prevent operator injury, the lamp cover is locked. Unless the guard is in the unlocked position, the lamp cover will not disconnect even if the screws have been removed.

1. Disconnect the AC cord from the projector .
2. Remove 1 screws and disconnect the lamp cover.
3. Remove 2 screws and pull out the lamp assembly by gripping the handle.
4. Replace the lamp assembly.
5. Tighten 3 screws to secure the lamp cover to the lamp assembly.
6. Connect the detachable AC cord to the projector.
7. Reset the lamp replacement monitor timer.

NOTE: Do not reset the LAMP REPLACEMENT MONITOR TIMER, except after the lamp replacement.

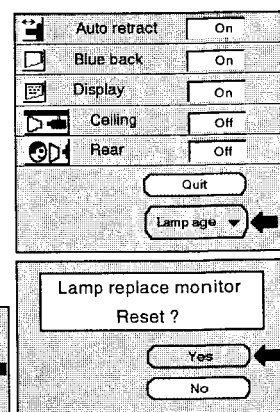


Recommendation

Should the air filter become clogged with dust particles, it will reduce the cooling fan's effectiveness and may result in internal heat build up and short lamp life. We recommend cleaning the air filter after the projection lamp is replaced. Refer to AIR FILTER CARE AND CLEANING on the Owner's Manual.

- 7-1. Press the MENU BUTTON and the MAIN MENU DISPLAY dialog box will appear.
- 7-2. Press the POINT LEFT/RIGHT BUTTON(s) to select SETTING and press the SELECT (REAR CLICK) BUTTON. Another dialog box SETTING DISPLAY will appear.
- 7-3. Press the POINT DOWN BUTTON and a red arrow will appear.
- 7-4. Move the arrow by pressing the POINT UP/DOWN BUTTON(s) to select Lamp age and then press the SELECT (REAR CLICK) BUTTON. When you reset the lamp replace monitor, "lamp replace monitor reset?" is displayed for confirmation.
- 7-5. Move the arrow to Yes and then press the SELECT (REAR CLICK) BUTTON, "OK?" is displayed for confirmation. Move the arrow to Yes and then press the SELECT (REAR CLICK) BUTTON, the lamp replace monitor is reset.

SETTING
DISPLAY



How to check the lamp illumination time

1. Checking procedure

With the projector in operating mode (synchronize picture view condition), press the POINT UP button for 20 seconds; digital display will appear on the screen for 5 seconds.

2. Calculation of illumination

Illumination Time = 1900 - Data Value

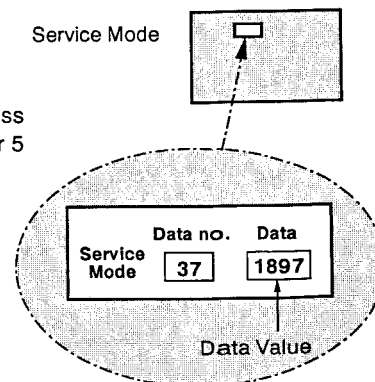
Note: If the RESET "YES" is pressed, the data of illumination time will be initialized.

3. Calculation example

1900 - 1897 = 13

Approx. 13 hour of illumination

Service Mode



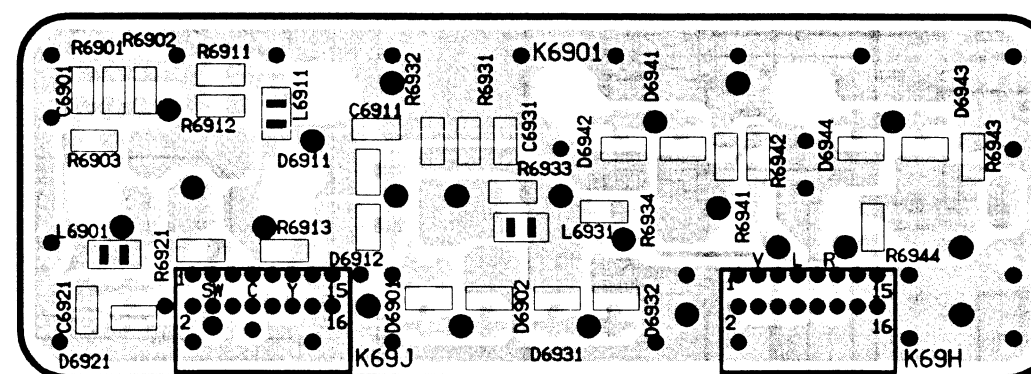
①

MODEL PLC-8805E/B

Service Ref.No. PLC-8800E-00/B-00

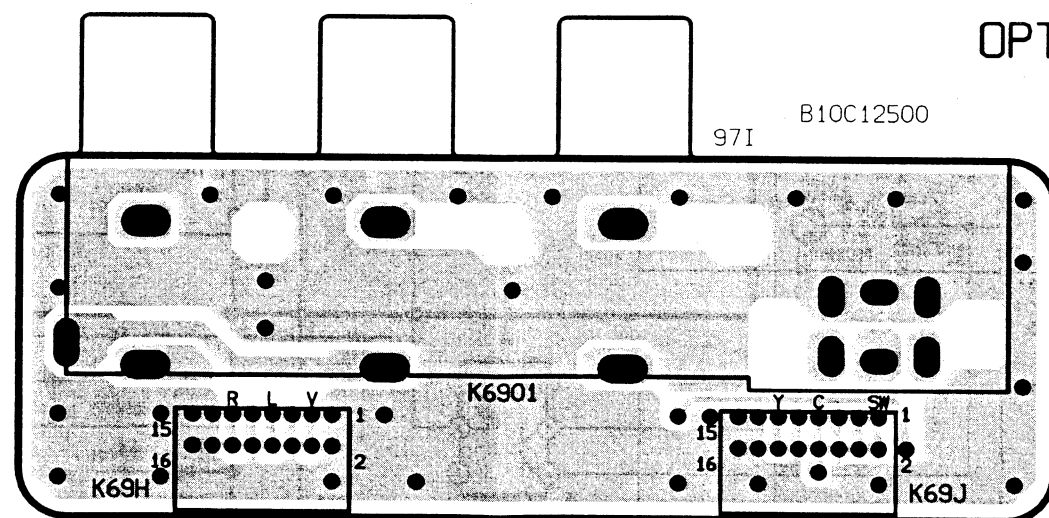
JACK BOARD B SIDE

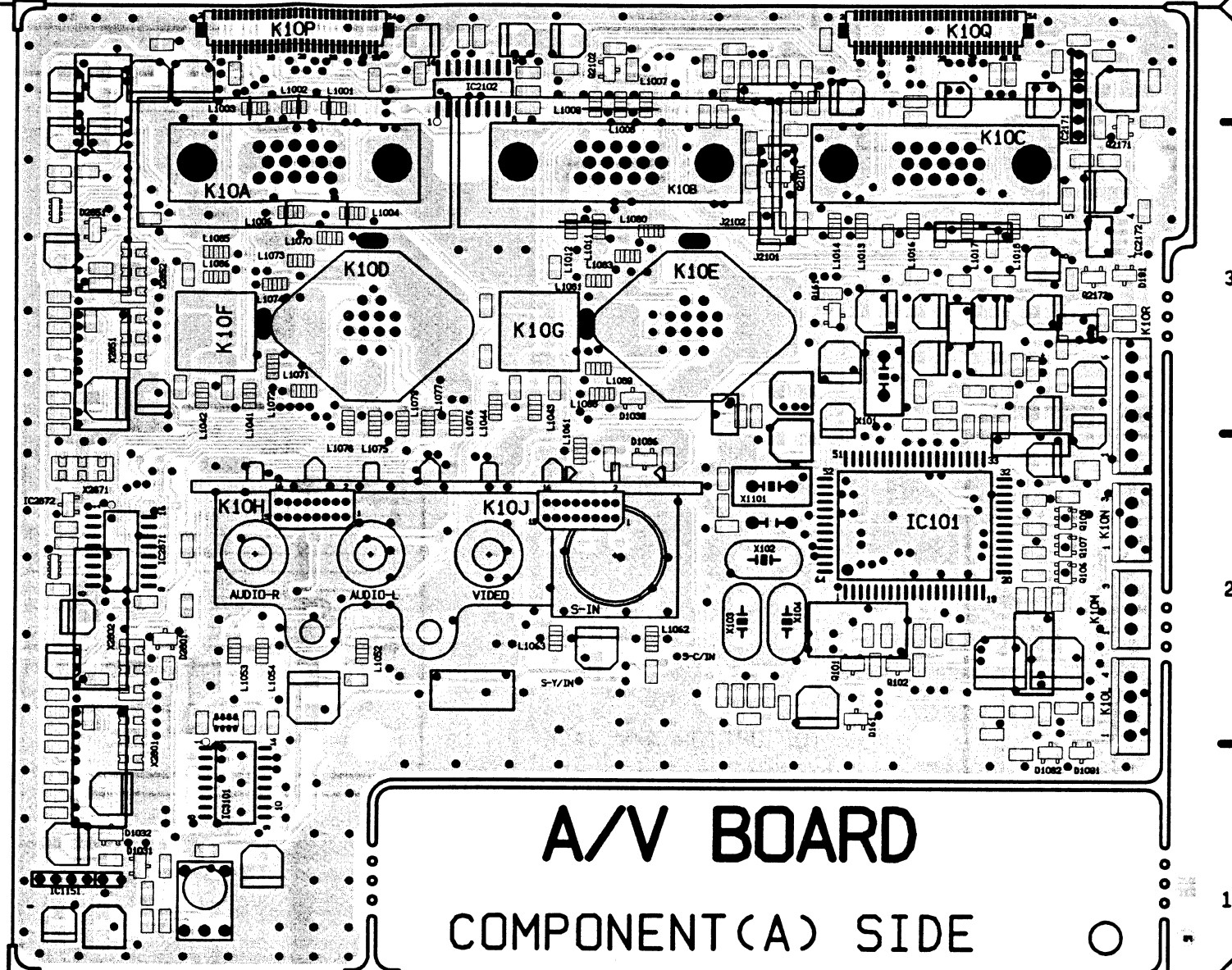
OPTION BOARD



JACK BOARD A SIDE

OPTION BOARD





A/V BOARD
COMPONENT (A) SIDE

97I B10C11700

SCHEMATIC DIAGRAMS

1AV4130B02800
METAL HALIDE LAMP
120W

LAMP BALLAST
A901
1AV4U20B17900

400V 140W K7A

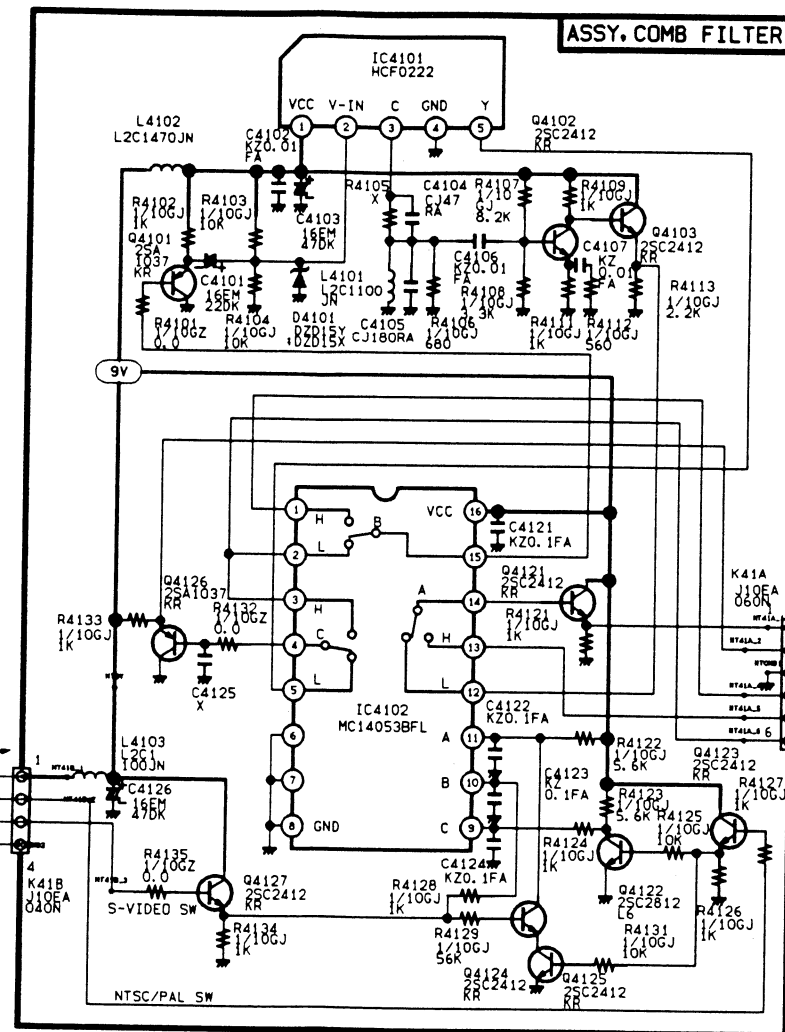
HB602 1AA0B10C1450B

K7B
LAMP ON/OFF
GND
LAMP SENS.

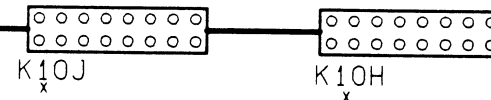
(NOTE. TSW601 SET TO SHORT AT 85°C.)
TSW602 SET TO SHORT AT 95°C.)

SW904
S10B1240N
(SET TO OPEN AT 80°C)

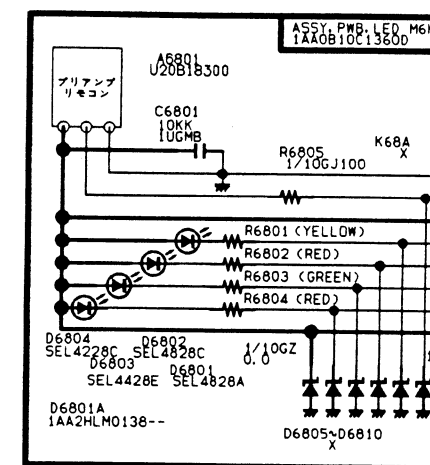
TO FILTER



TO. OPTION A/V JACK



K10R
X



K8H
X

K8P
X

K8C
X

GND
R/C
SSV
LAMP REPLACE LED
WARNING LED
READY LED
POWER LED
SSV
K8K
X

ASSY. PWB. A/V P6KAV
1AA0B10C13800

TO ARM

K10L
X

K10M
X

K10N
X

SP901
A1100

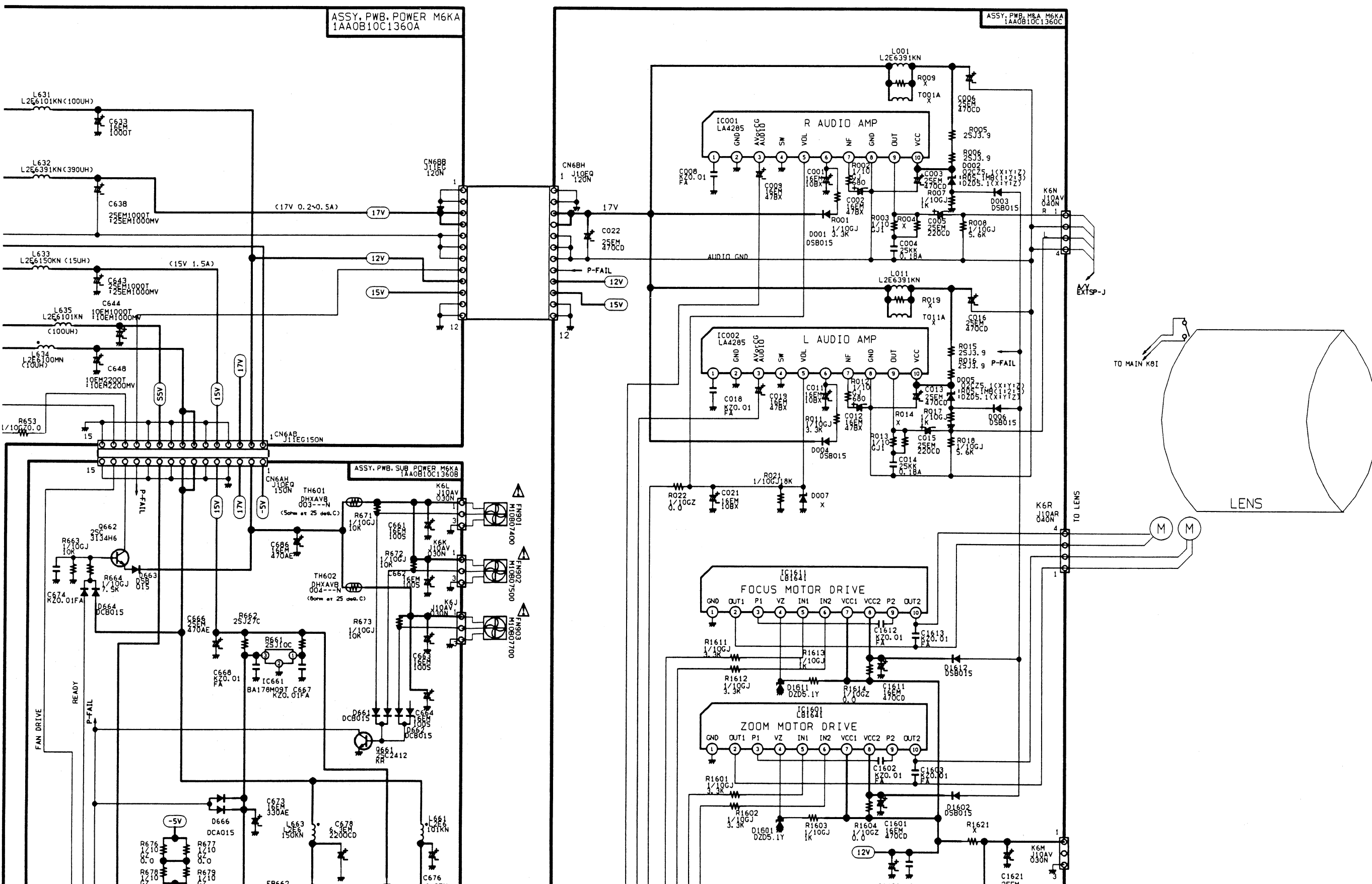
SP902
A1100

K911P
X

K911S
X

K912P
X

K912S
X





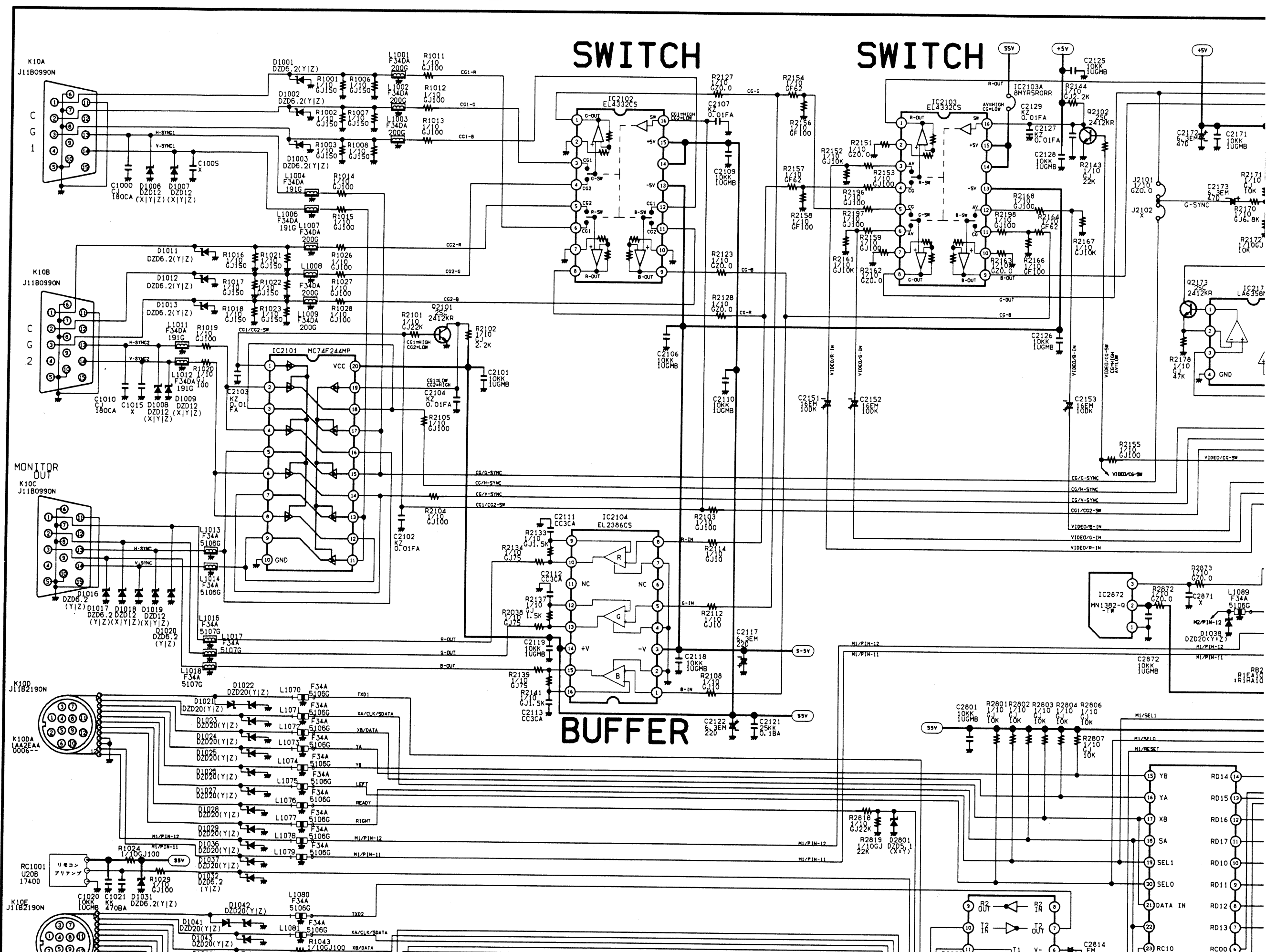
-
- Fig. 1. Dimensions of the components. (a) TOP VIEW. (b) SIDE VIEW. (c) SIDE VIEW. (d) SIDE VIEW. IC CASE OF TR. IN CASE OF IC.

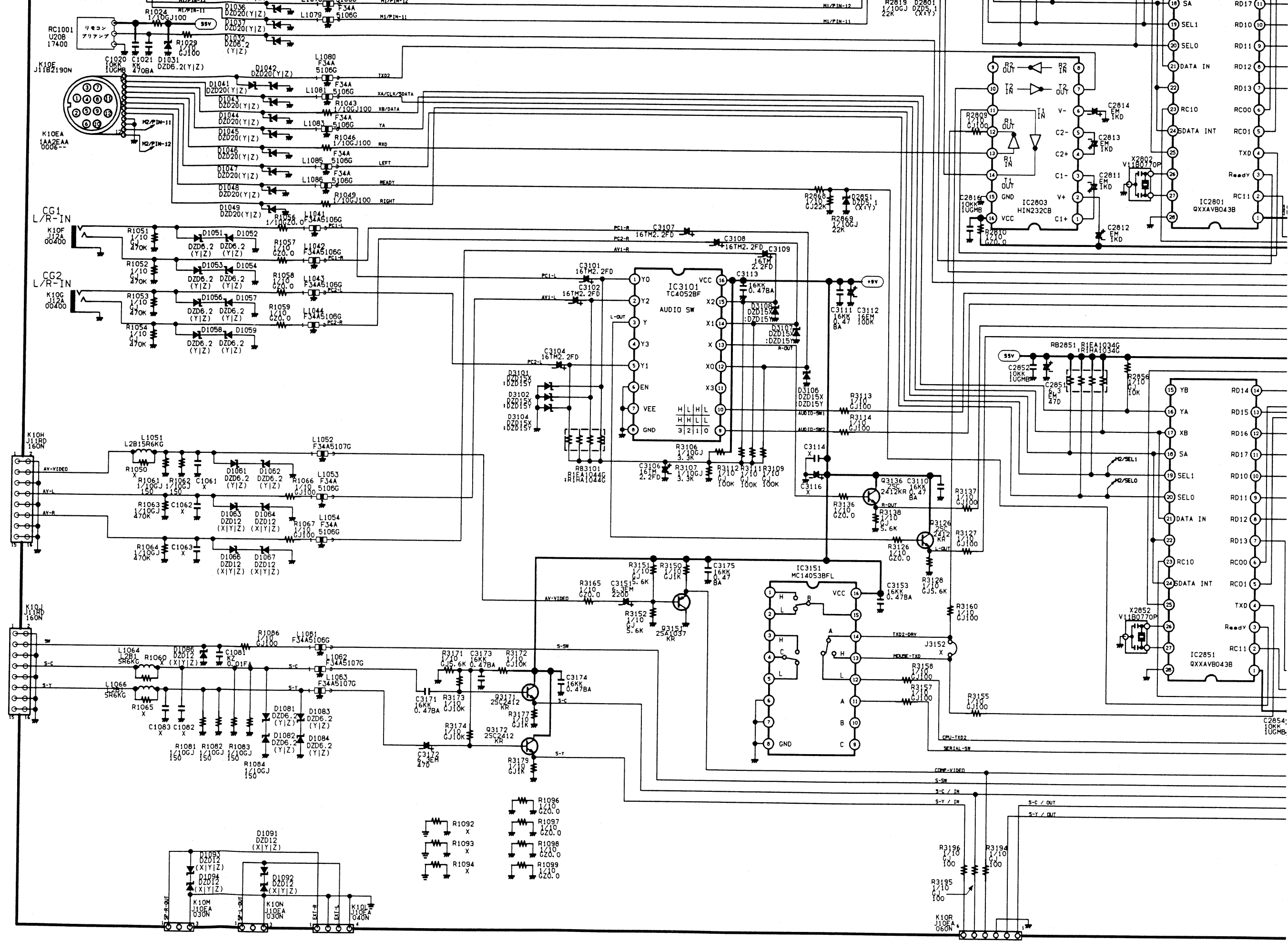
COLD SIDE | HOT SIDE

②

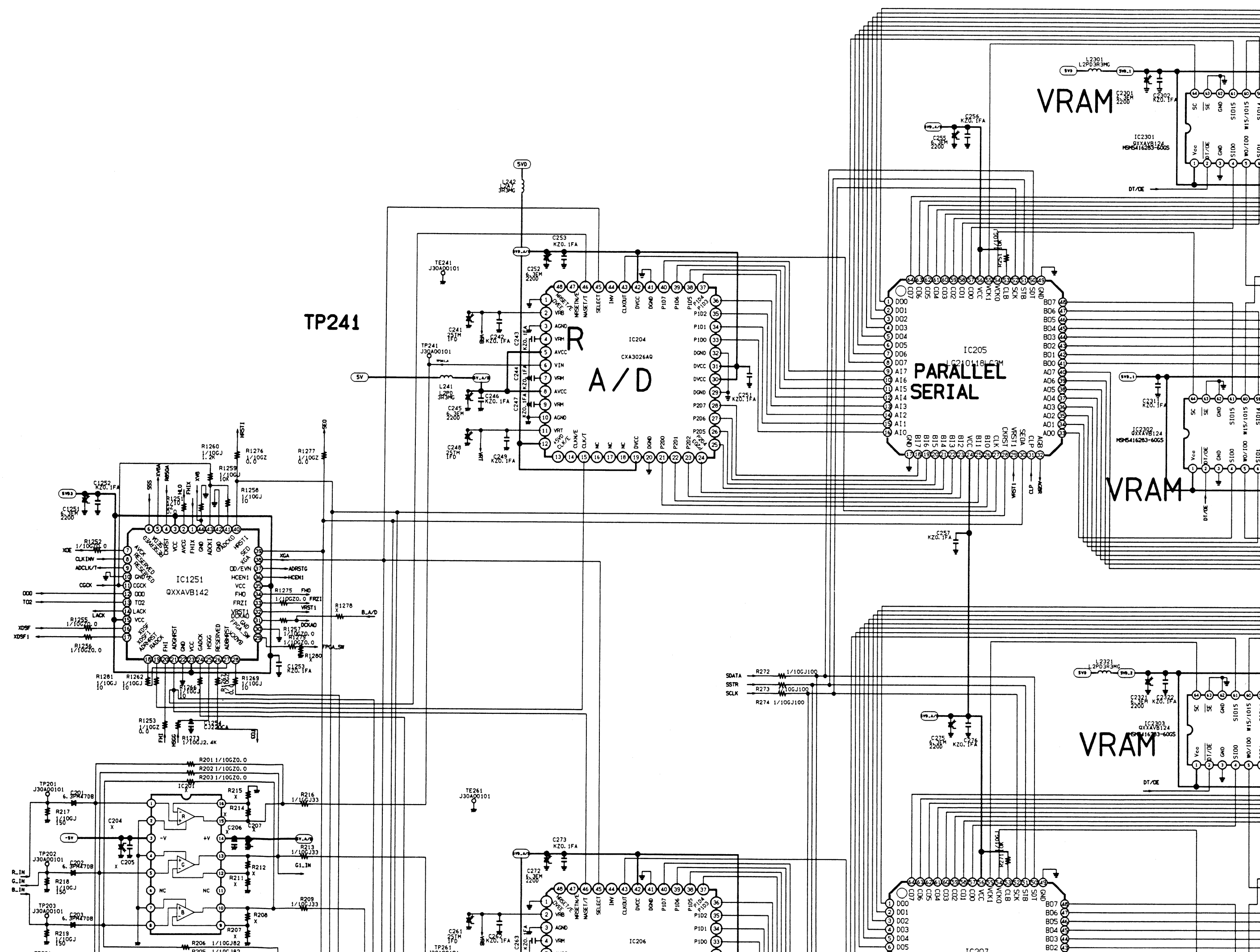
MODEL PLC-8805E/B

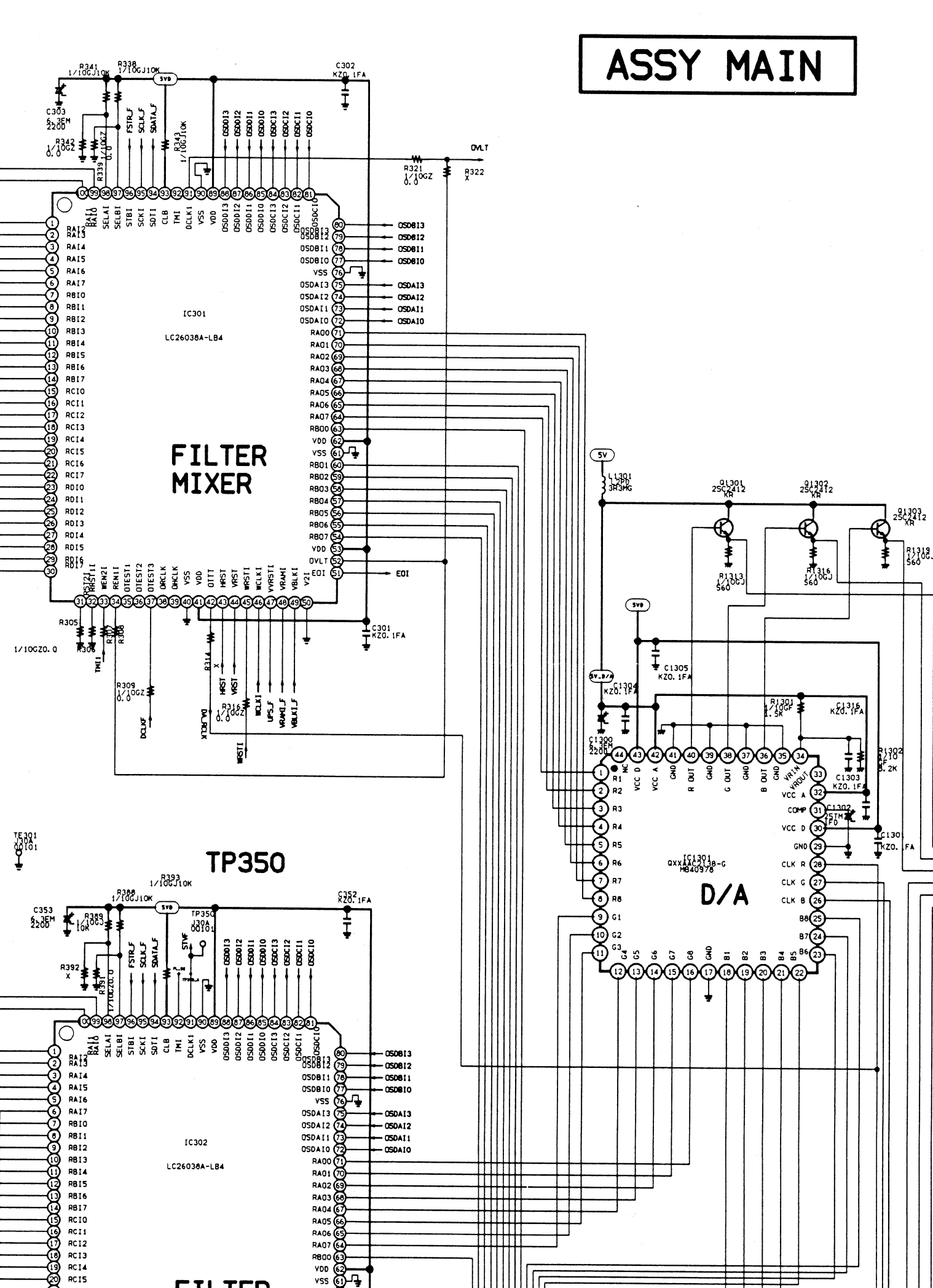
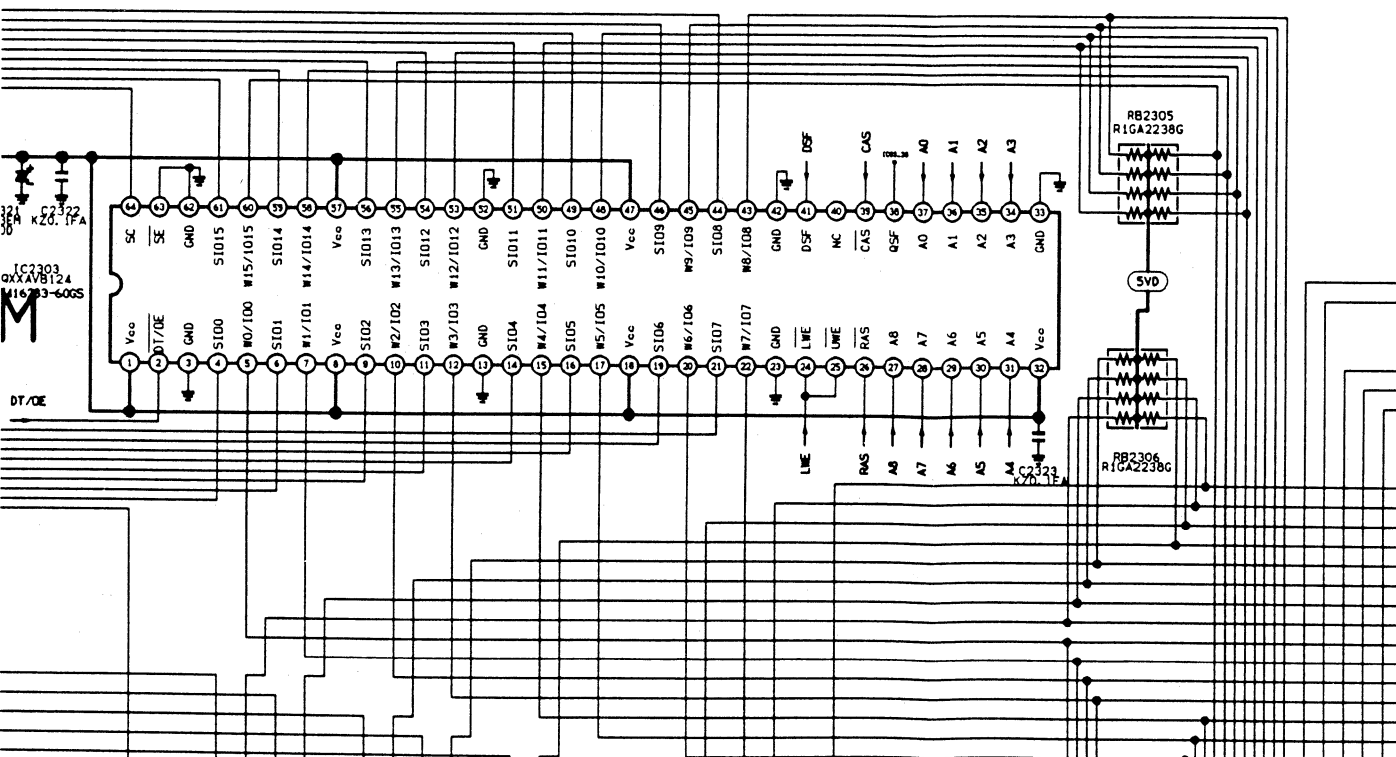
Service Ref.No. PLC-8805E-00/B-00

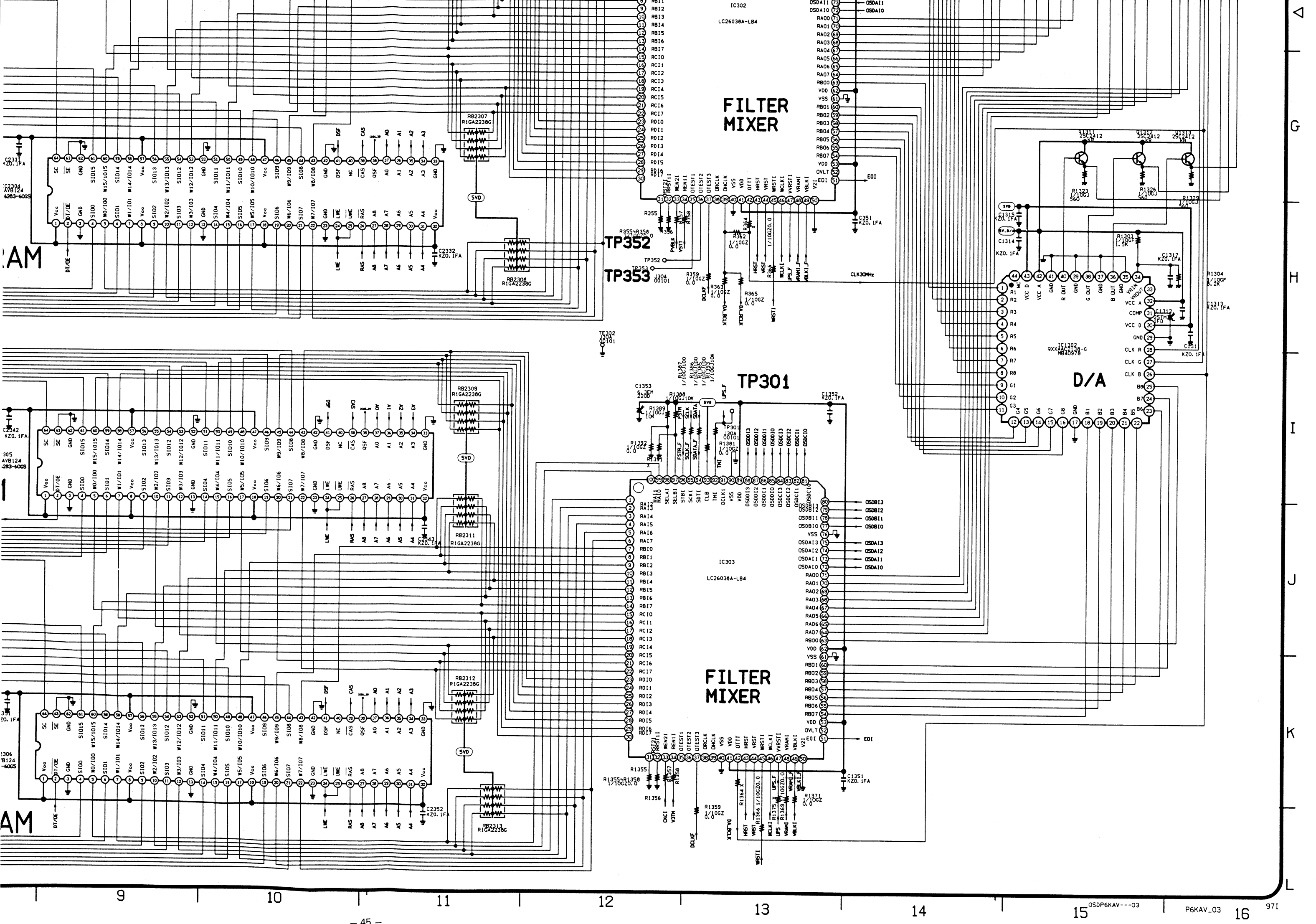






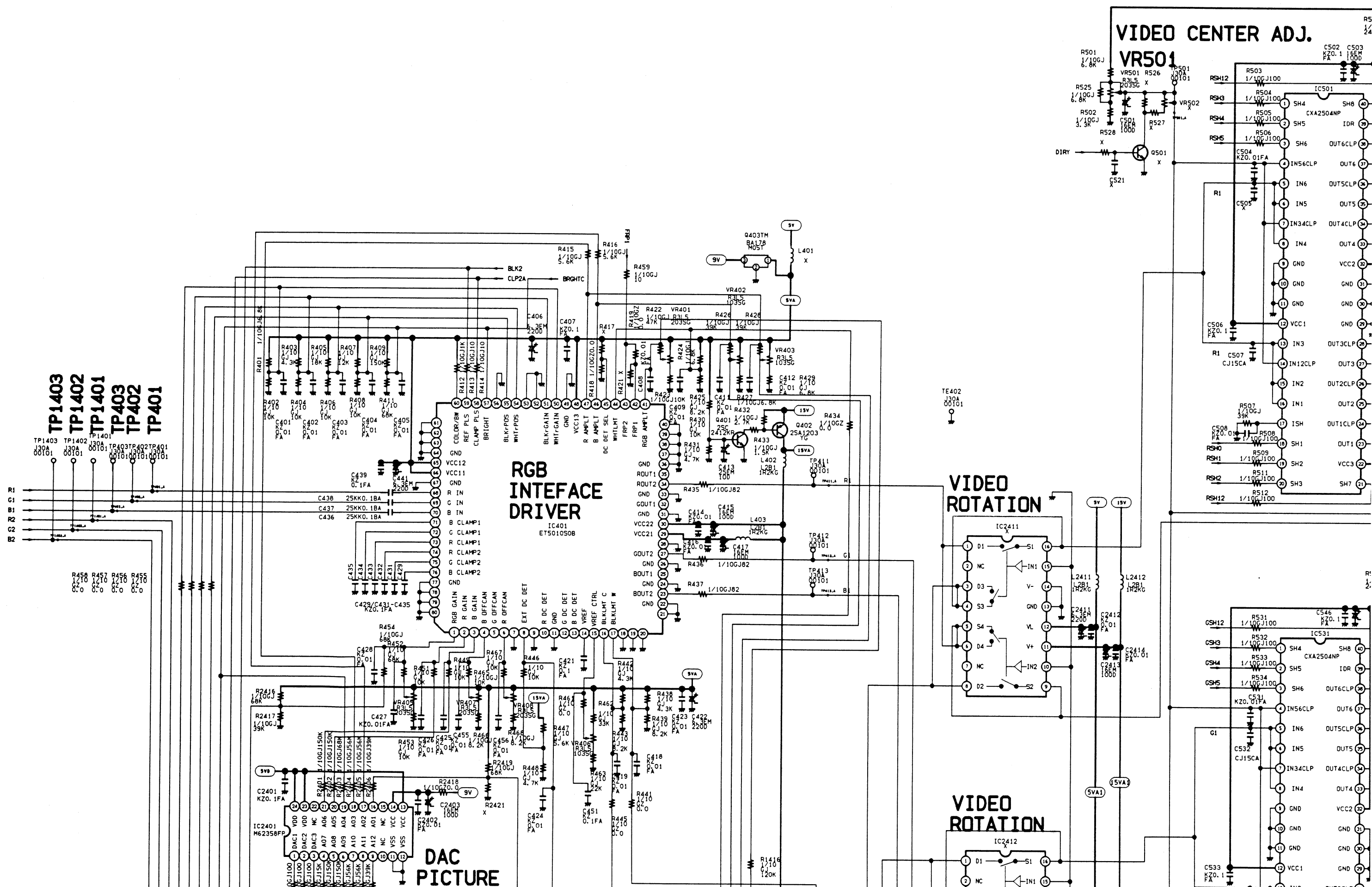




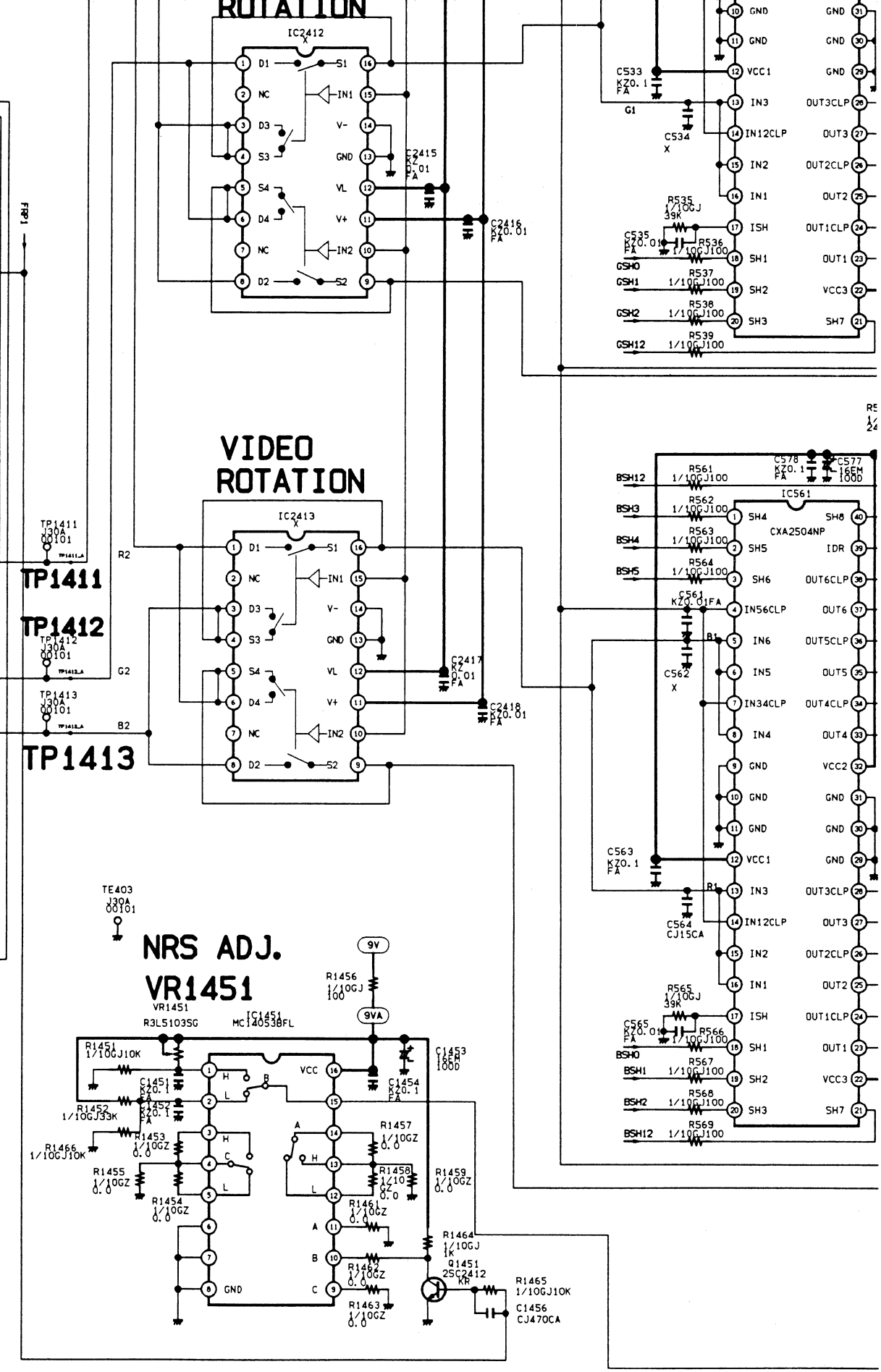
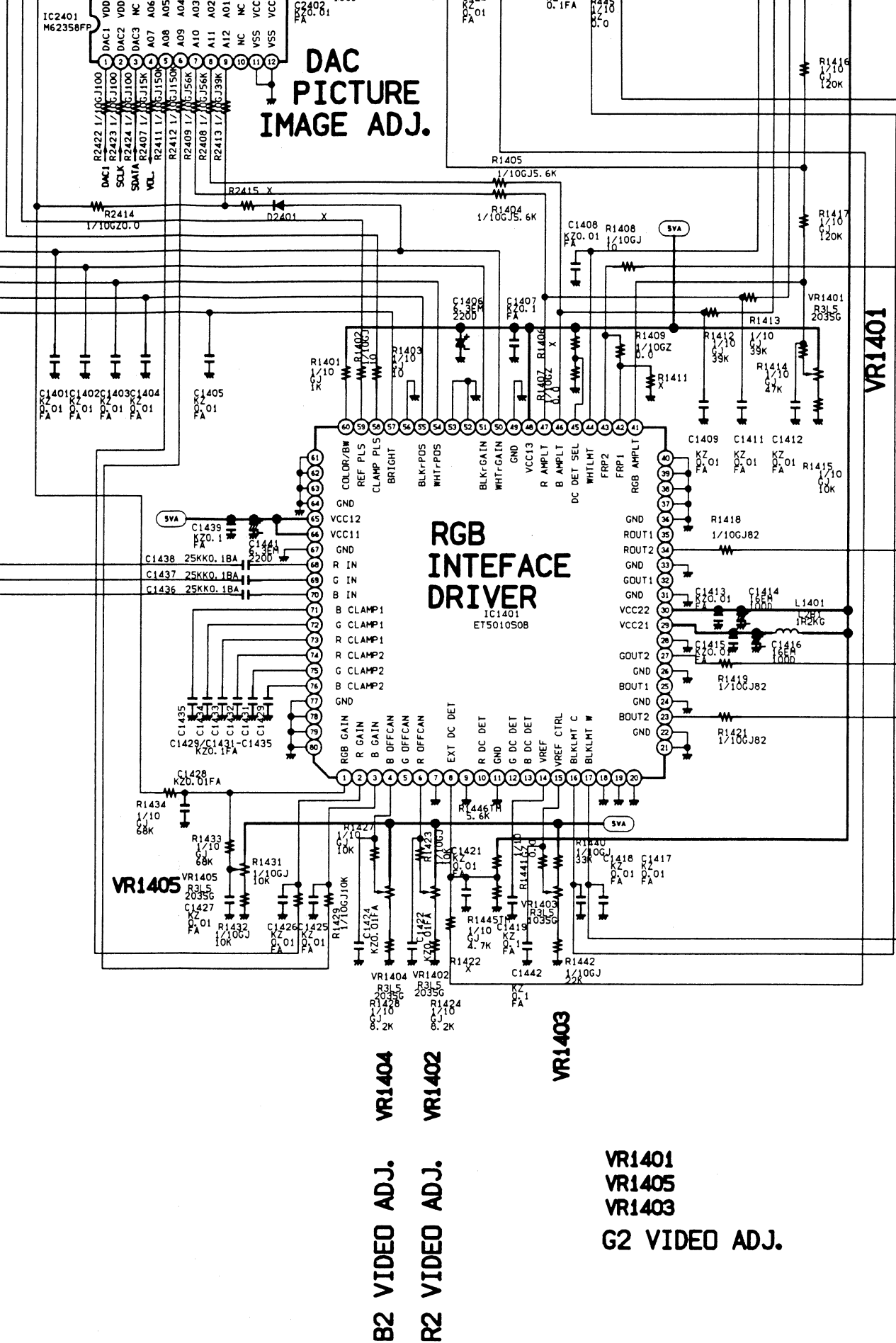


MODEL PLC-8805E/B
Service Ref.No. PLC-8805E-00/B-00

IC501 IC502
IC531 IC532
IC561 IC562
SAMPLE

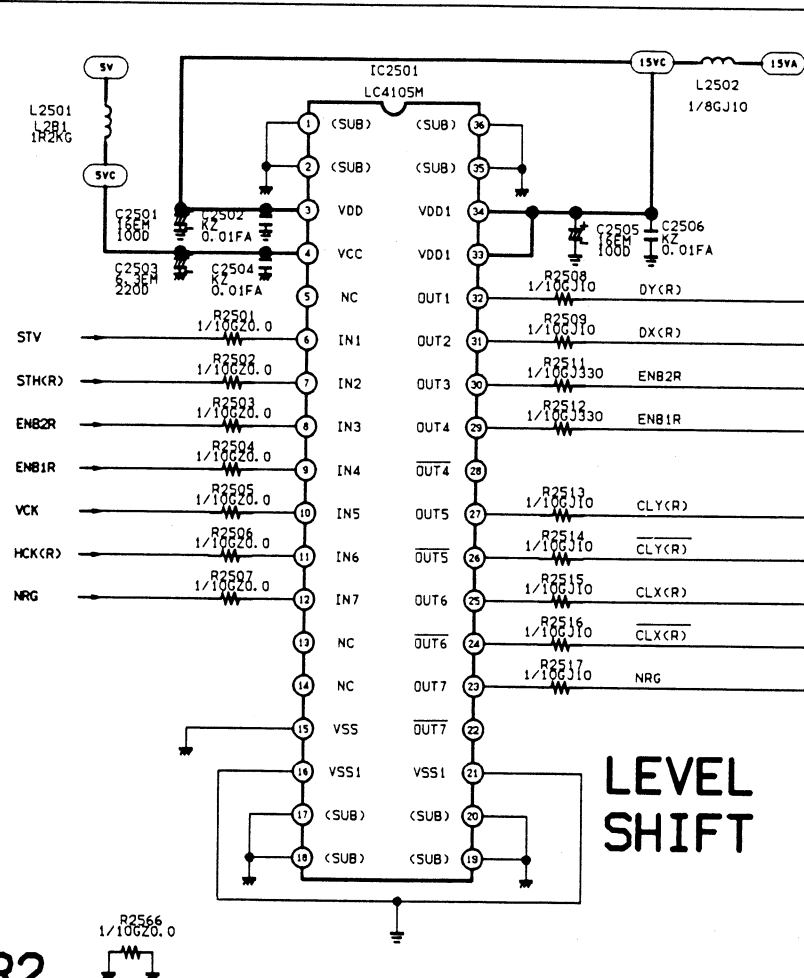
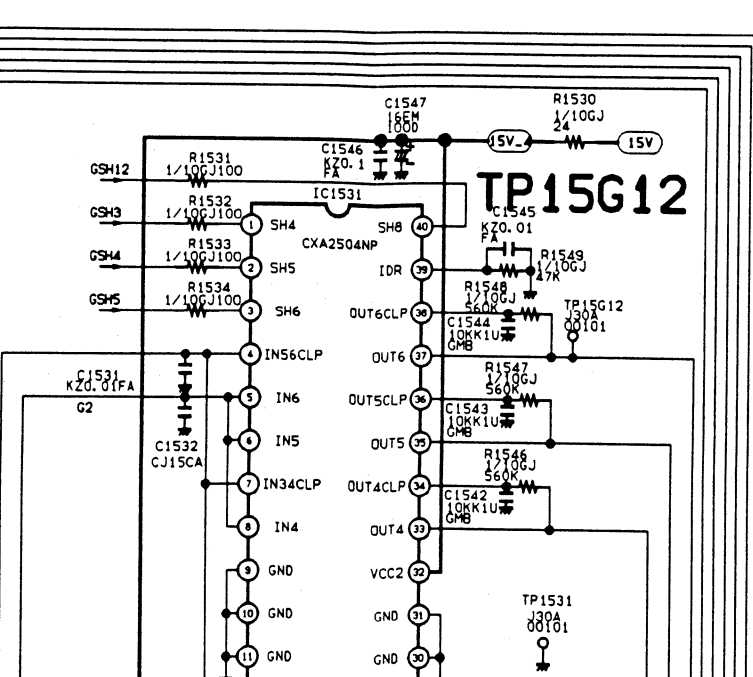
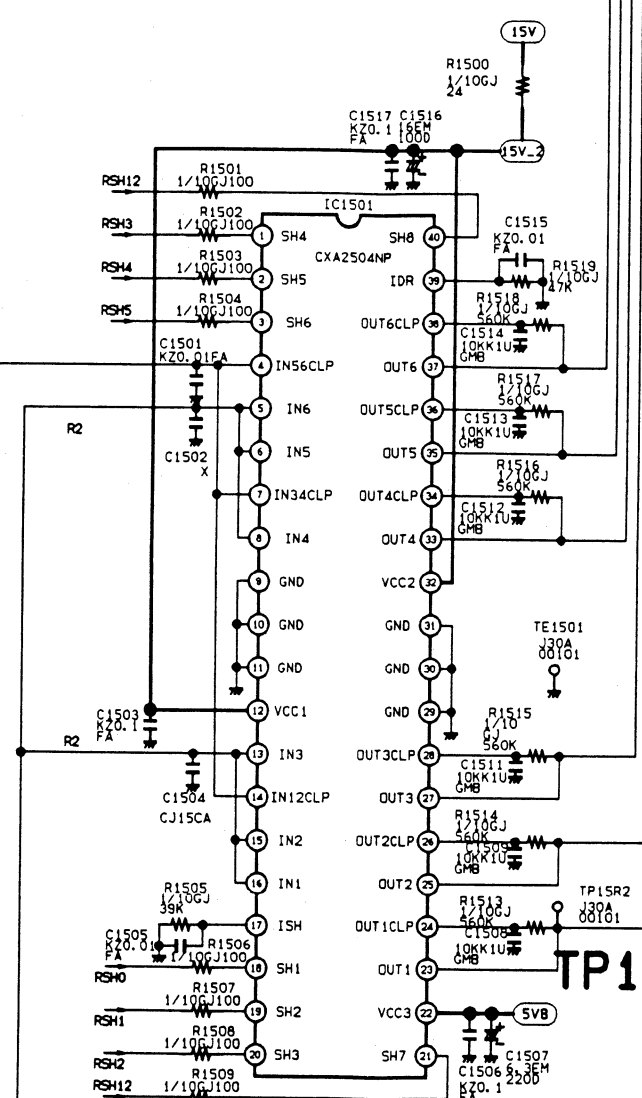
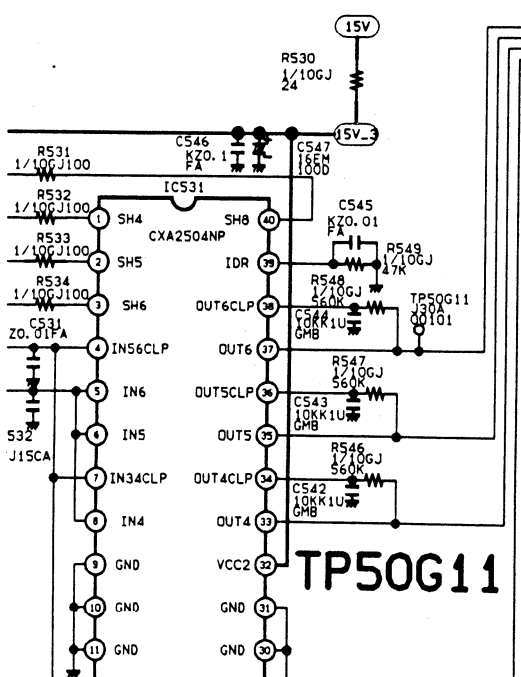
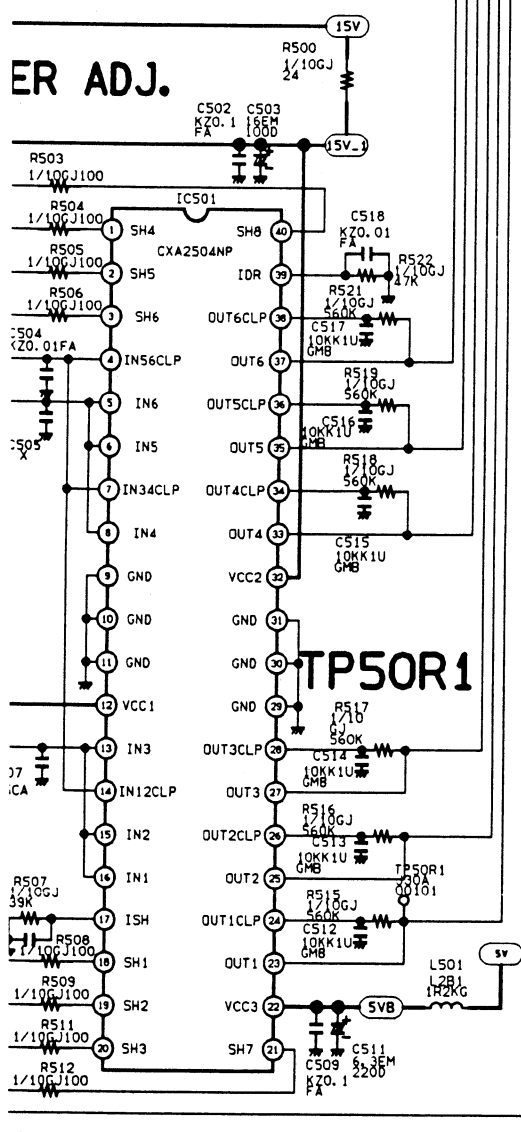


G
H
I
J
K
L
1
Δ

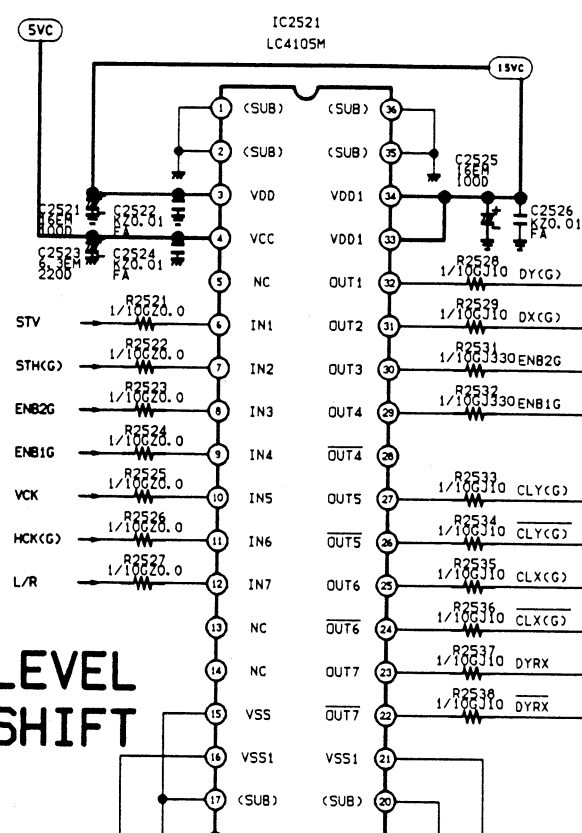


IC501 IC1501
IC531 IC1531
IC561 IC1561
SAMPLE HOLD

ER ADJ.

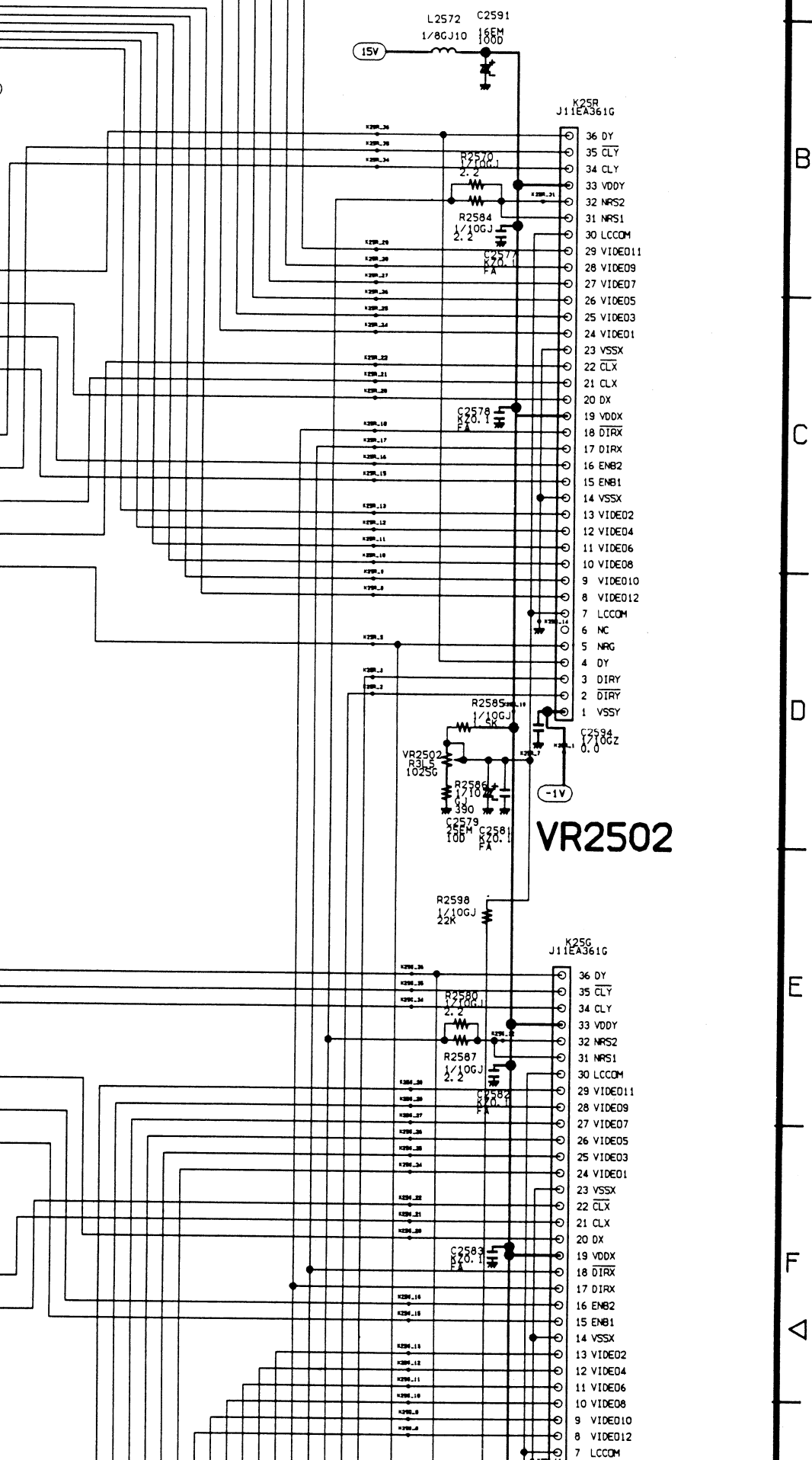


LEVEL
SHIFT

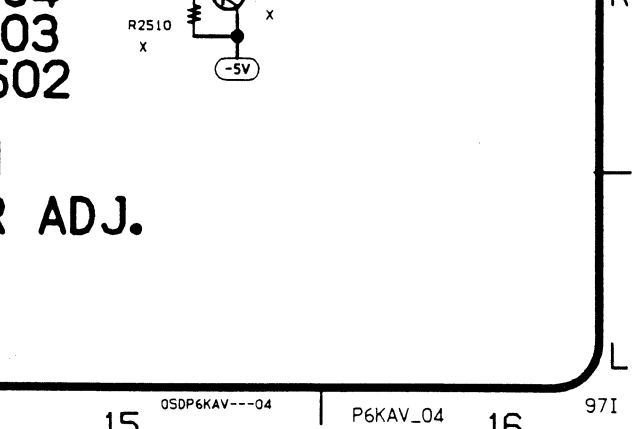
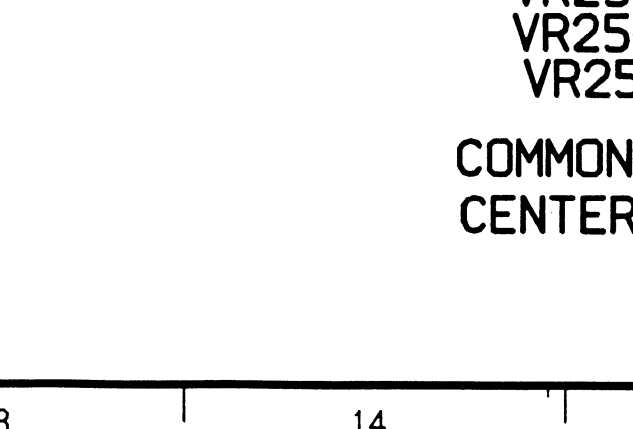
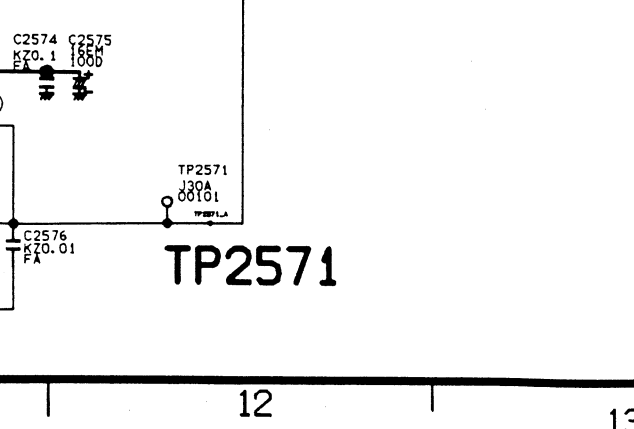
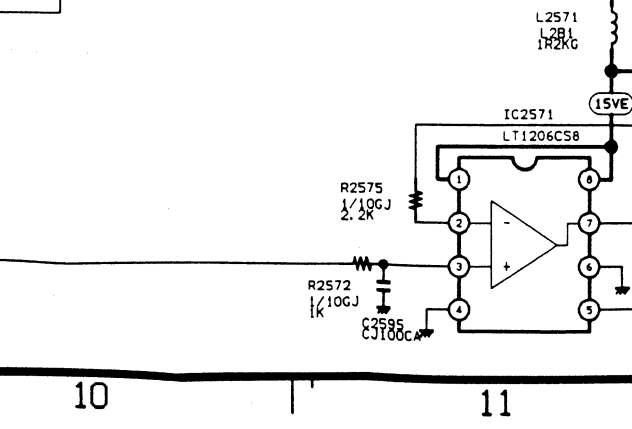
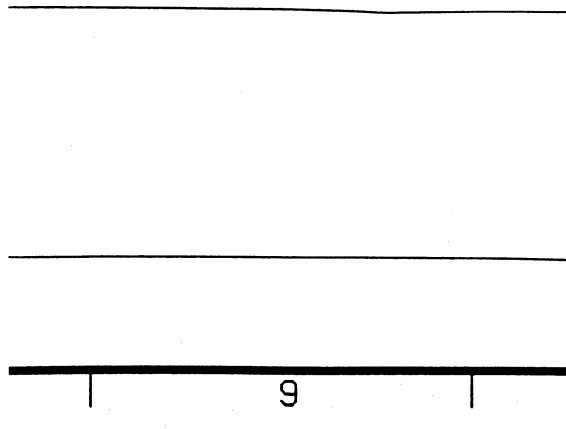
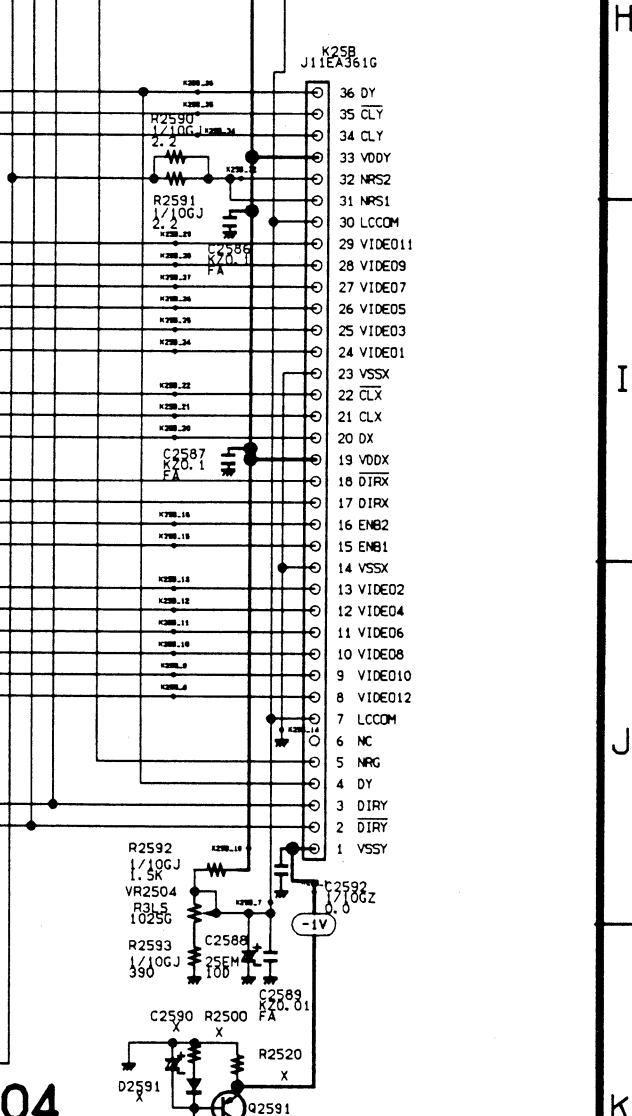
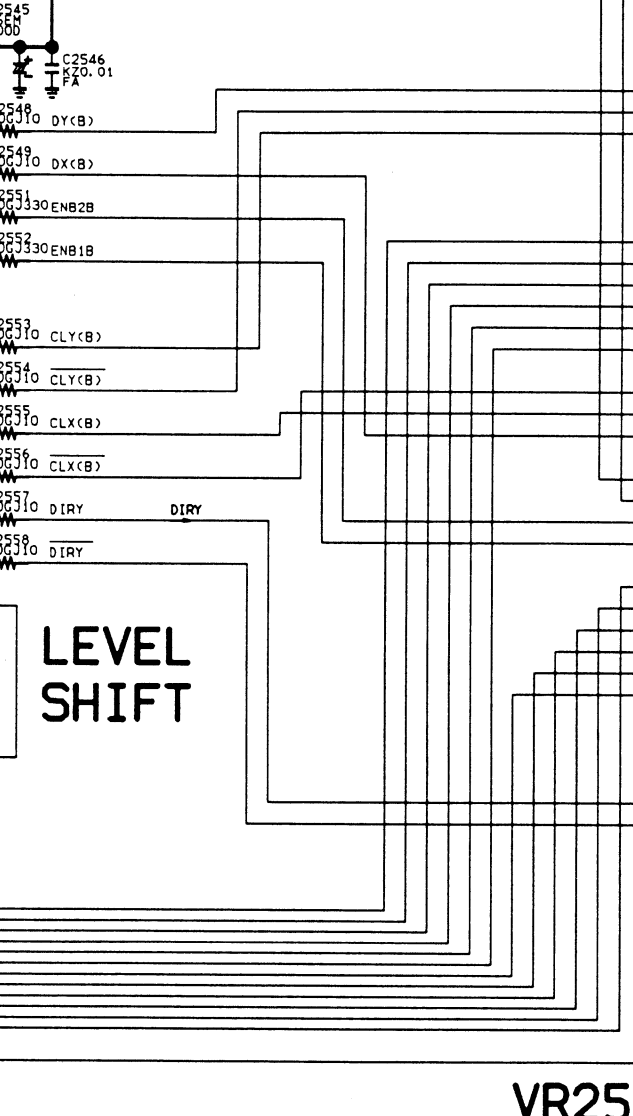
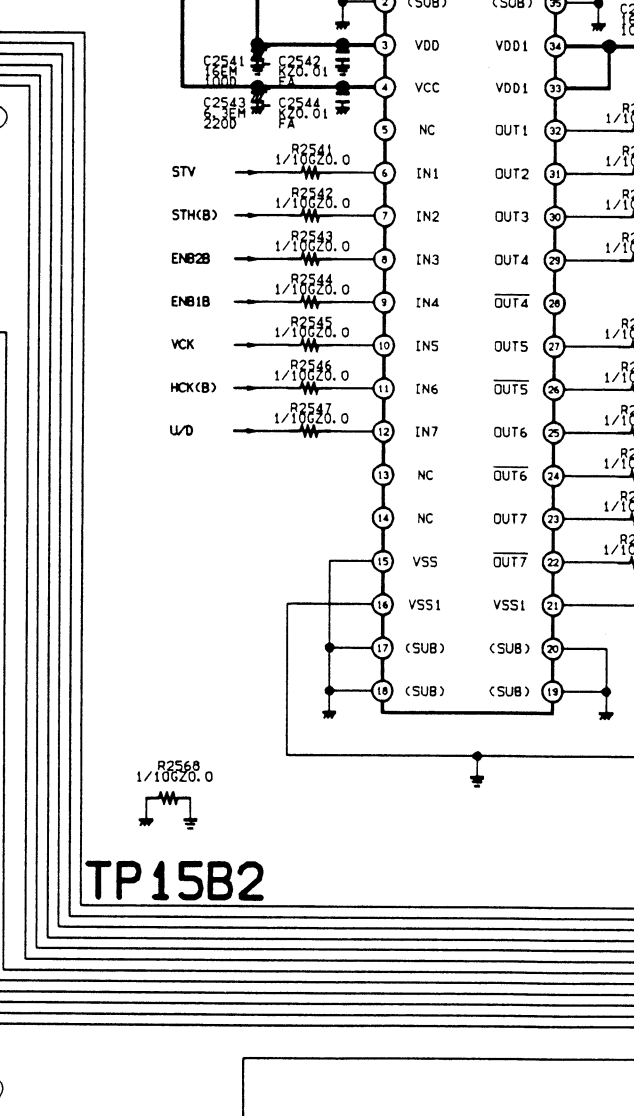
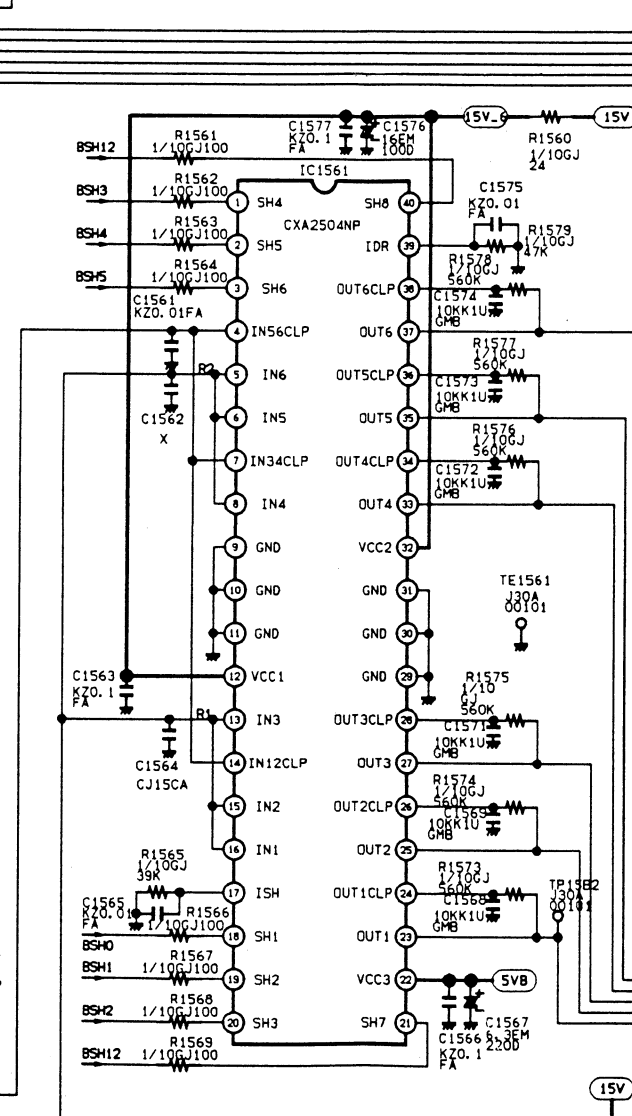
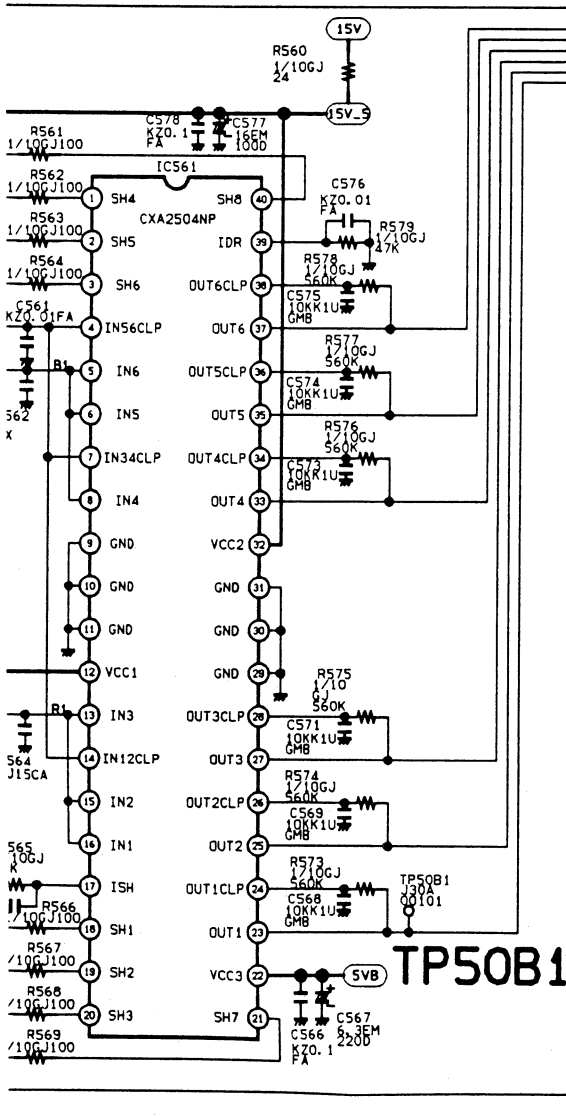
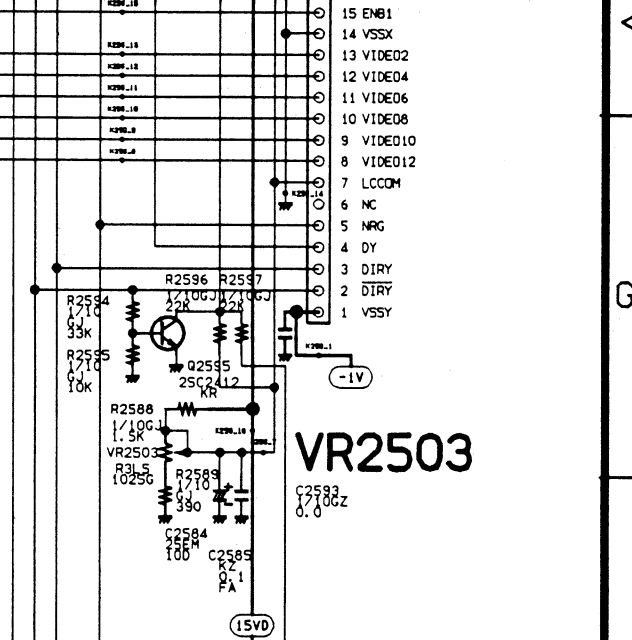
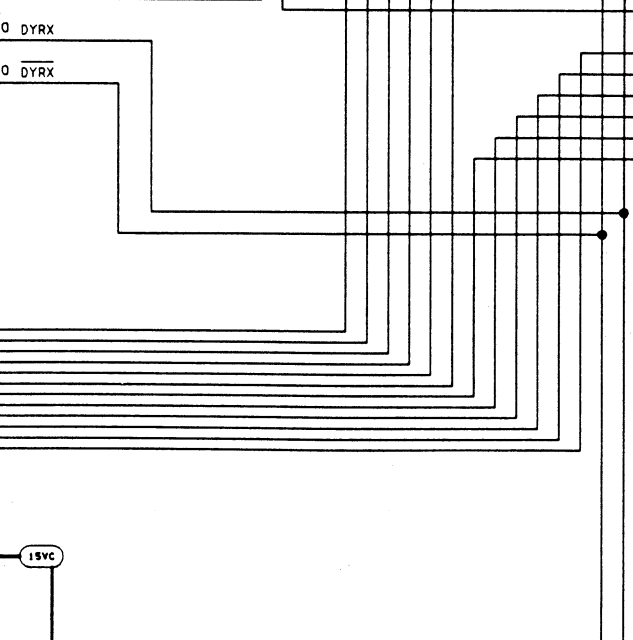
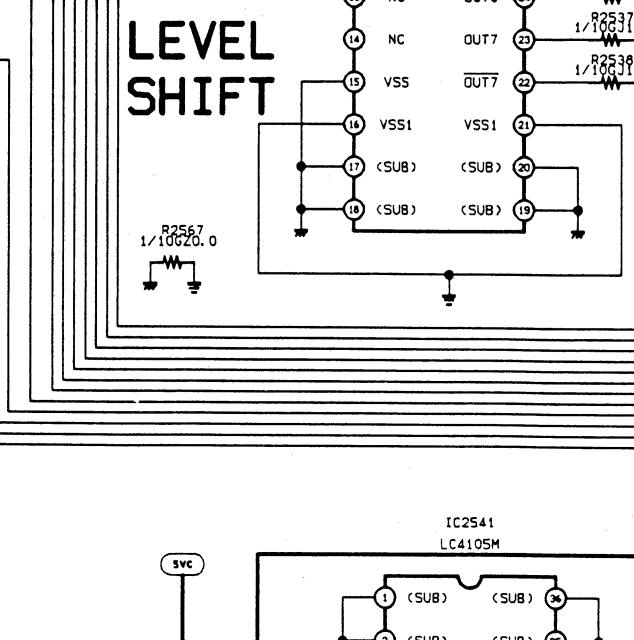
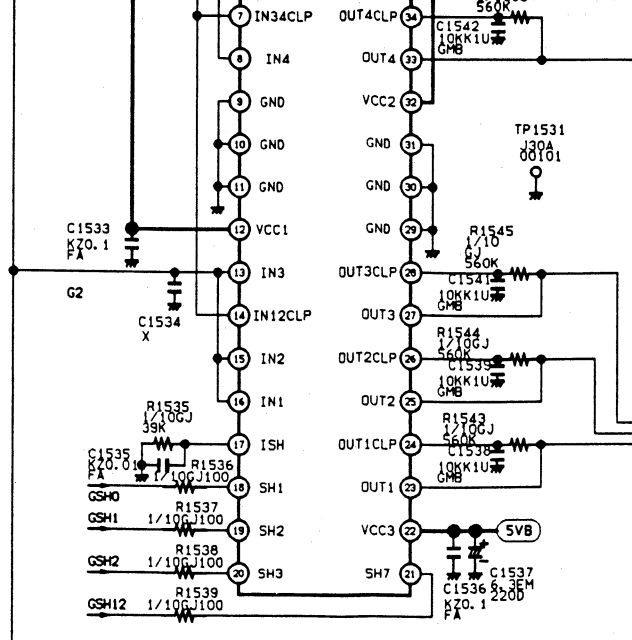
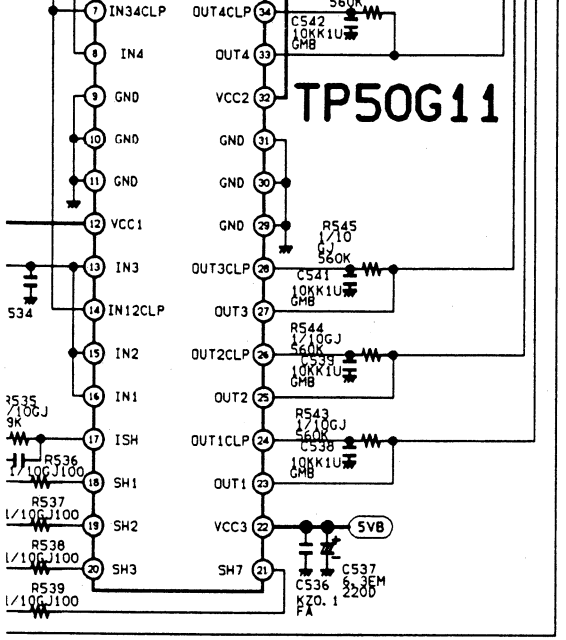


LEVEL
SHIFT

ASSY MAIN



VR2502



VR2504
VR2503
VR2502
COMMON
CENTER ADJ.

TP2571

TP15B2

LEVEL
SHIFT

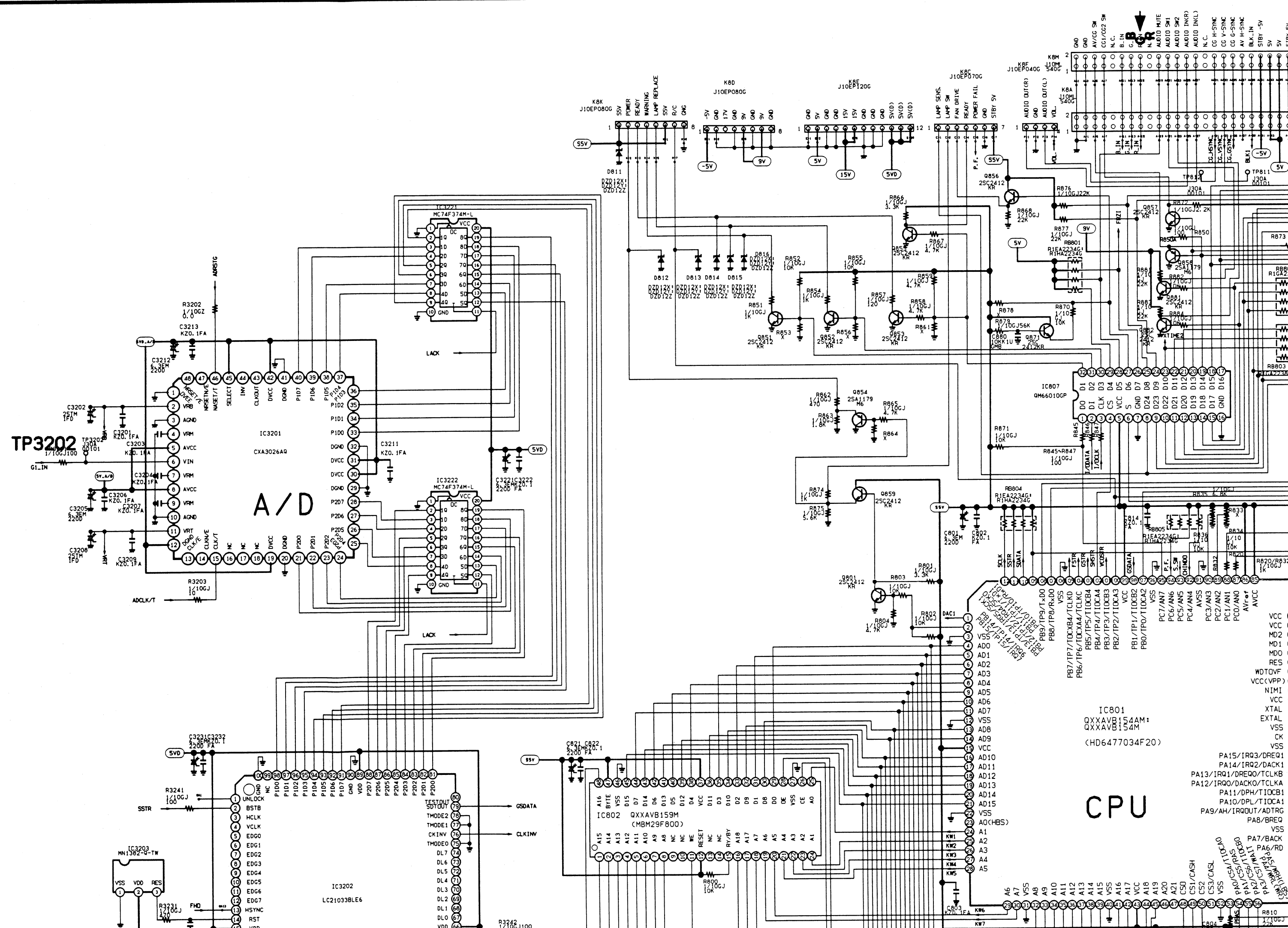
LEVEL
SHIFT

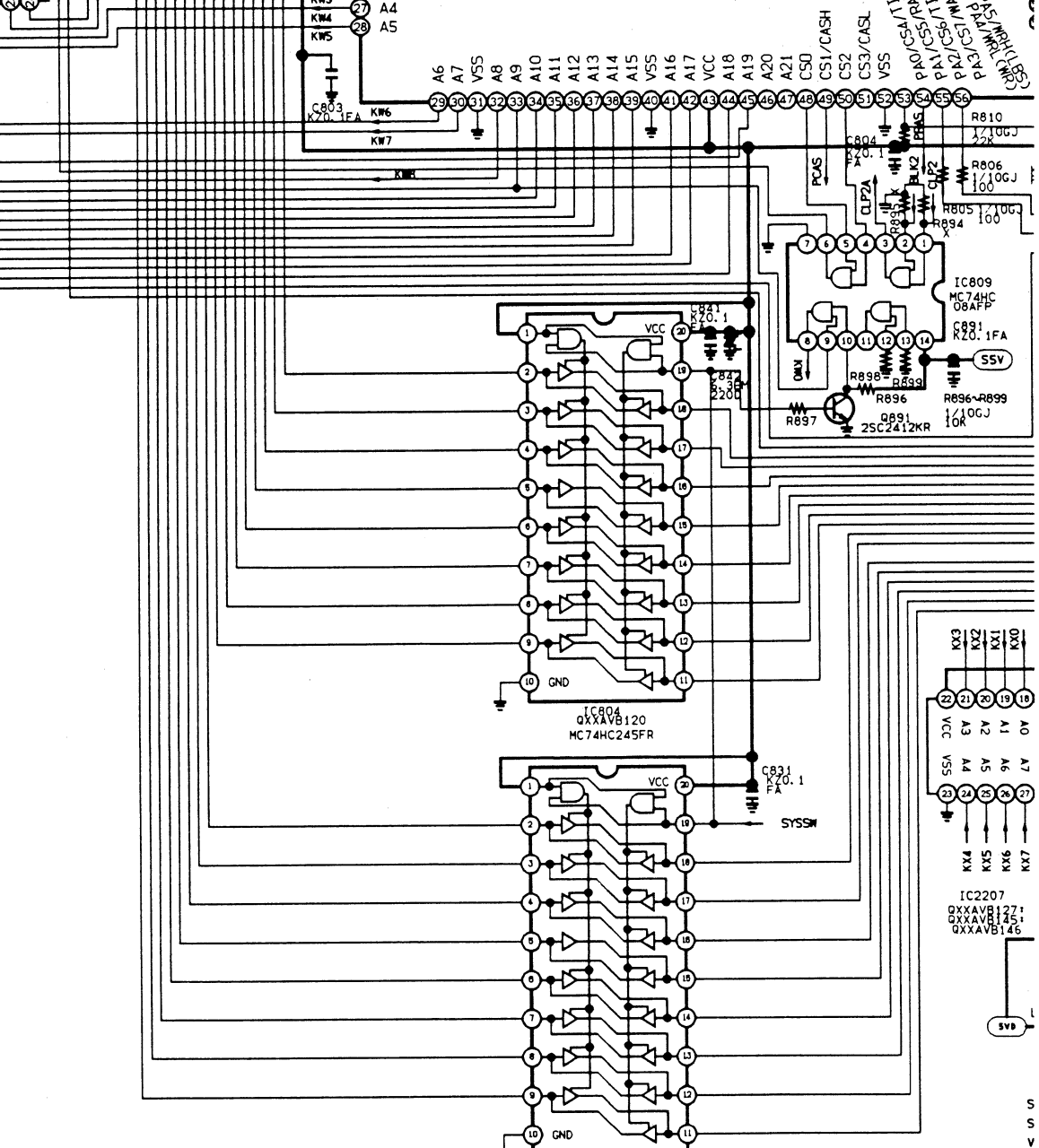
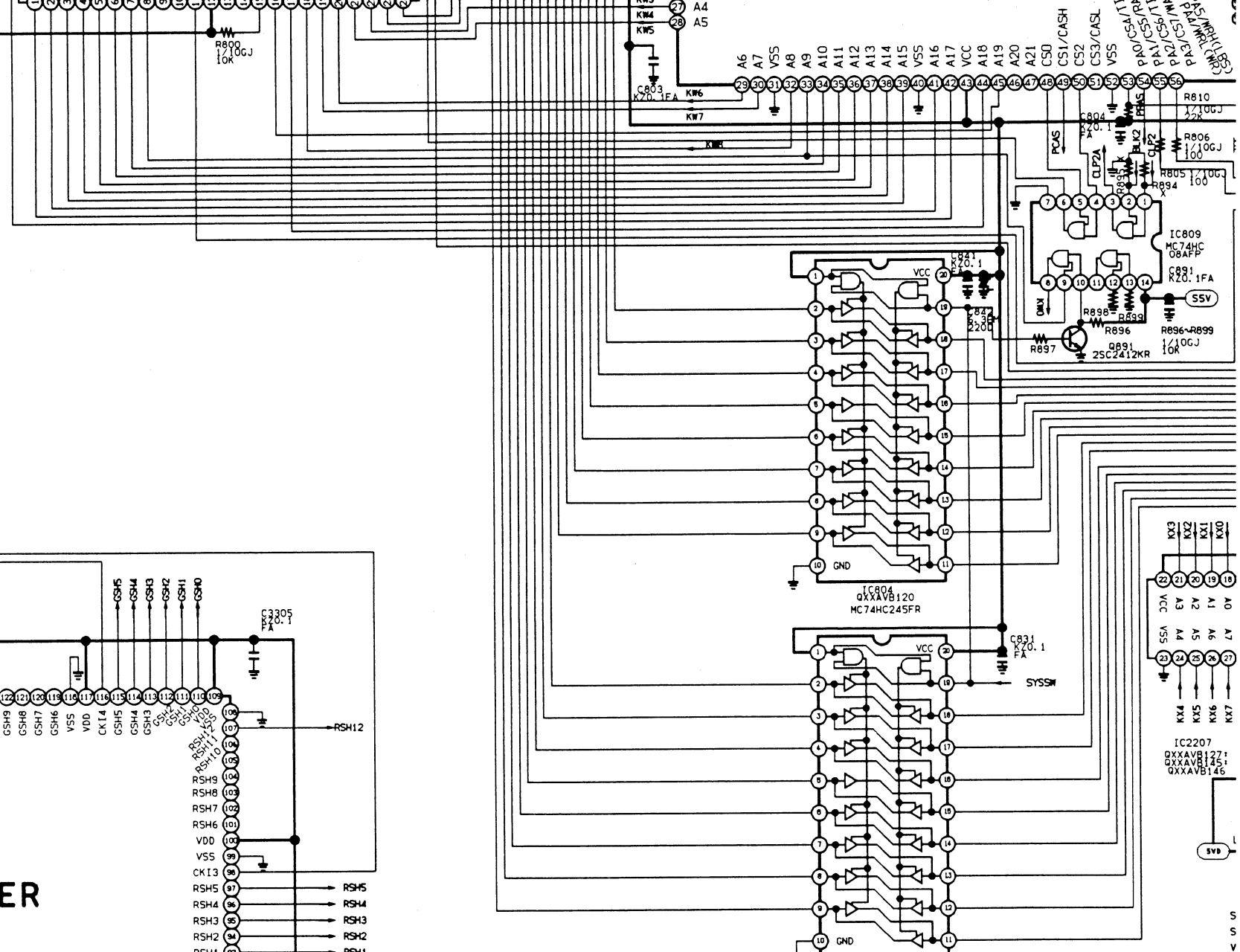
VR2503

TP3202

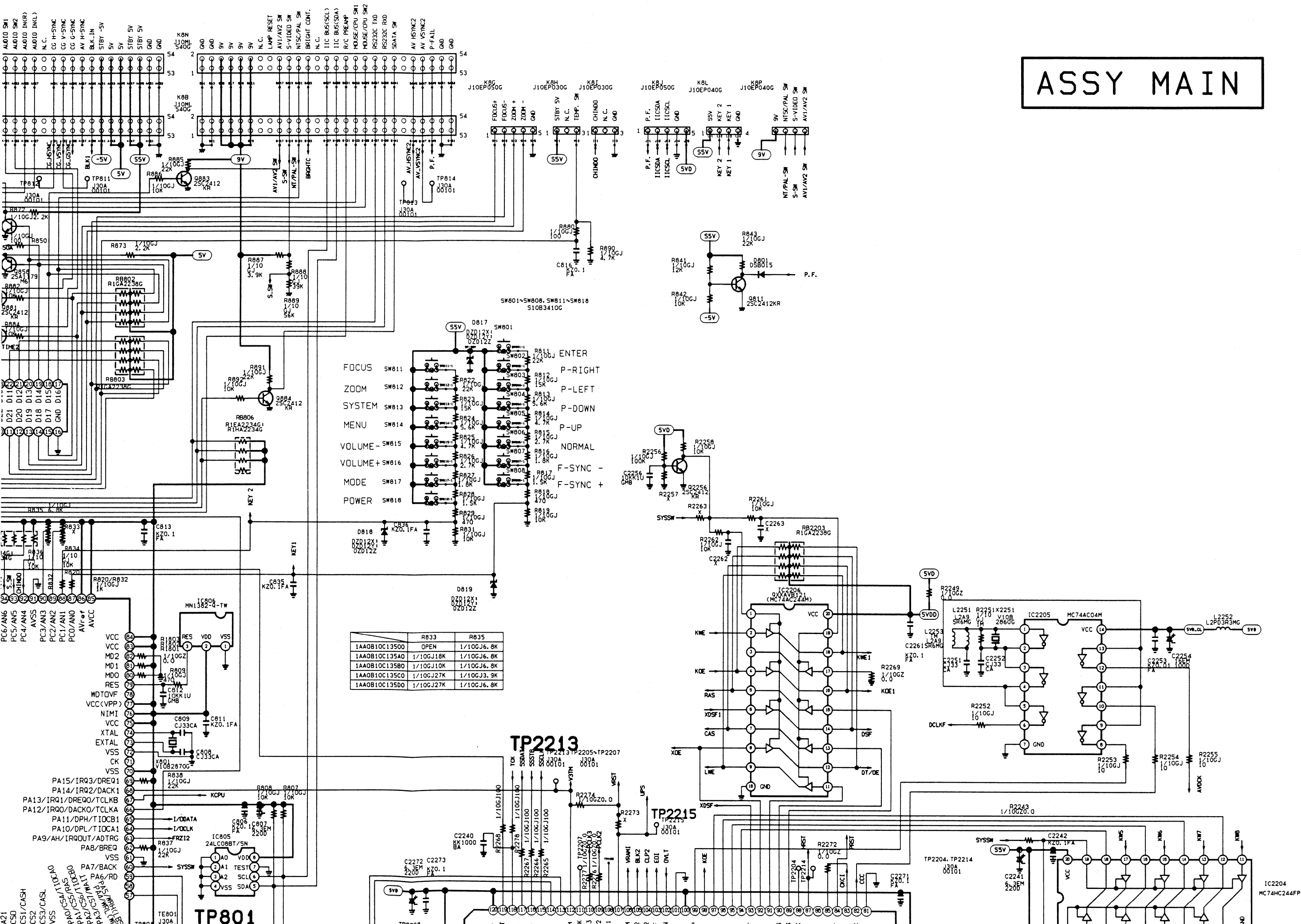
A/D

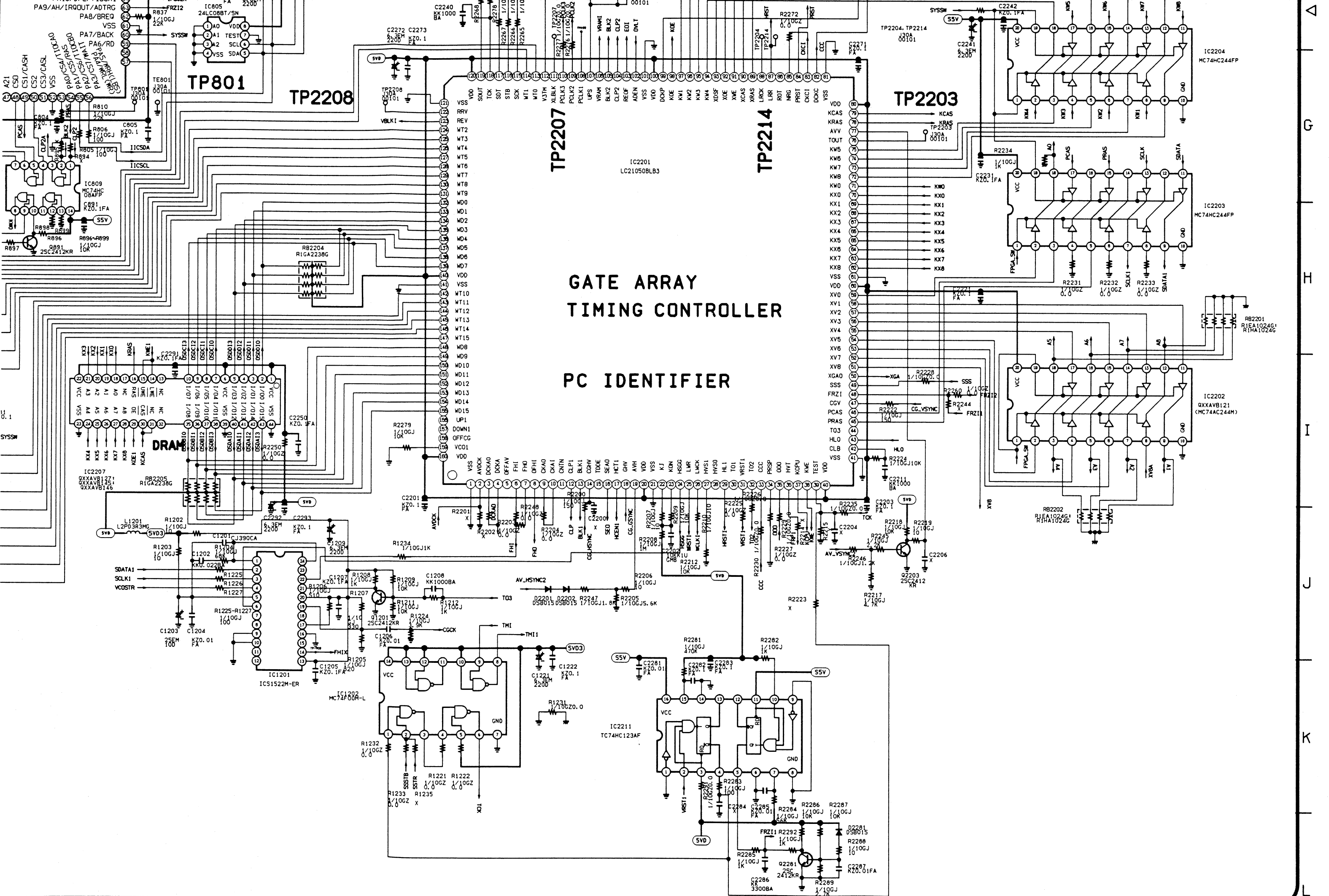
CPU





ASSY MAIN





GATE ARRAY TIMING CONTROLLER

PC IDENTIFIER



Notice

- ☐ CORRECTION ☐ PRODUCTION CHANGE
☐ SERVICE FLASH ☒ **ADD INFORMATION**

FILE NO.

Revision 1

Please add this notice to the Service Manuals listed below.

Category : Multi-media Projector

Date : Jan, / 25/1998

Model : PLC-8805E
PLC-8805B

Service Ref. No. PLC-8805E-00
PLC-8805B-00

Destination : Europe,Asia,Africa,M.E. REF : No. SS525031

1 122 036 60, P6KAV
Prod. Code : 1 122 036 62, P6KCV

REFERENCE No. SS525031-01

Integrator lens adjustment

Before adjustment

1. Remove 9 screws on the Main board. (Fig 1)
2. Disconnect the connector K8H, K8P of Main board and FPC of LCD panel from.
3. Do not take off a connector of Main board which there is to the fore of a set.
4. Move Main board away from A/V board.
5. Avoid Comb filter board and avoid temperature sensor (SW904).
6. connect connector of temperature sensor (SW904) to K8H on Main board.

Adjustment method of Integrator lens

1. Turn on lamp by a state of without FPC of LCD panel.
2. Set the size of a screen in about 40 inches.
3. Loosen the screws B of integrator lens unit.
..... (Fig 2)
4. Use slotted screwdriver and almost match a position of slot A with the center like a Fig.2-(A).
5. If the cyan and yellow stripes appear top and bottom on the screen as shown the Fig.3-(A) below.
Adjust the screws C to make color uniformity by using slotted screwdriver.
..... (Fig. 3)
6. If the cyan and yellow stripes appear right and left on the screen as shown the Fig.4-(A) below.
Adjust the slot A to make color uniformity by using slotted screwdriver. (Fig. 4)
7. Tighten the screws B of integrator lens unit .

Fig.1

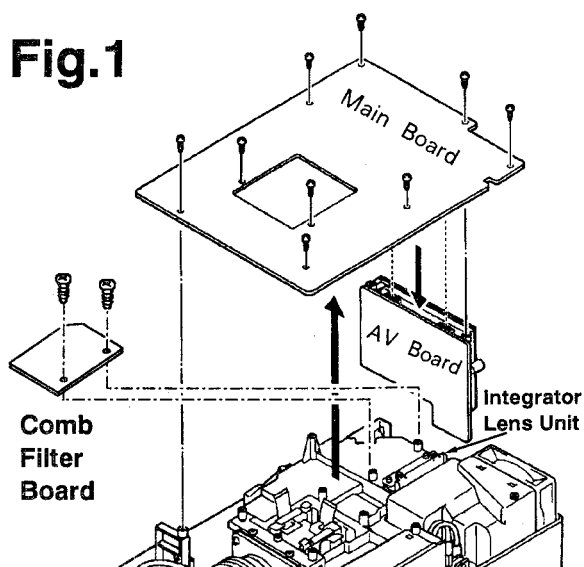
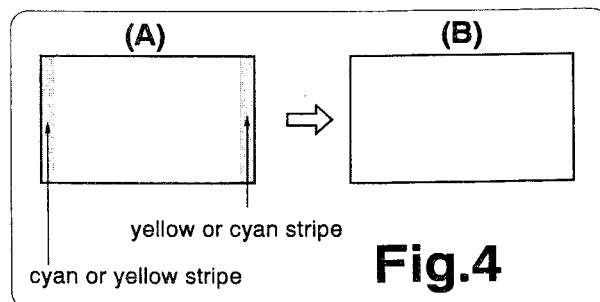
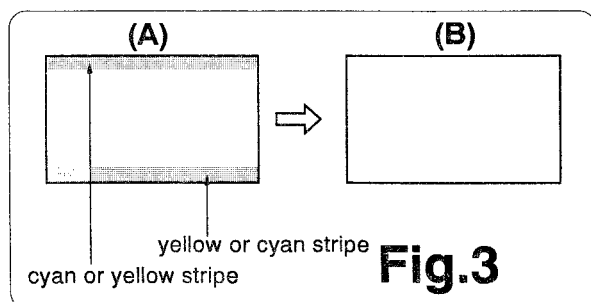
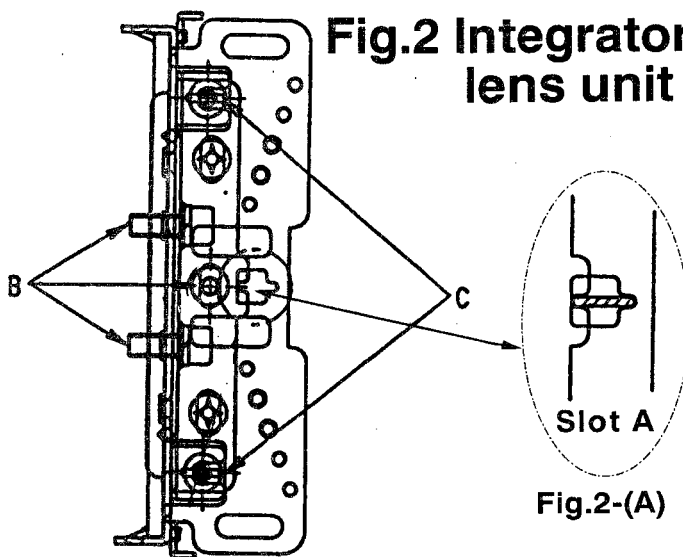


Fig.2 Integrator lens unit



TROUBLESHOOTING

NO POWER

AROUND THE CHASSIS

1. Is fuse (F901) blown?
2. Is projection of lamp cover inside broken or not fitting?
check the INTER LOCK switch(SW902) and lamp cover.
SW902 OPEN : abnormal
3. Is thermal switch(SW905) operating?
If temperatures around the lamp is reach 100 °C , turn off
the thermal switch.
SW905 OPEN: abnormal
4. Is thermal switch(SW904) operating?
SW904 OPEN: normal / SHORT: abnormal

MAIN BOARD

1. Check that the Vcc-voltage(IC801/IC807 +S5V) is correct.
2. Check that the POWER FAIL signal is correct.
pin94 of IC801 L : abnormal
3. Check that the TEMP. MONITOR signal is correct.
pin9 of IC807 and pin3 of K8H H : abnormal
4. Check that the LAMP MONITOR signal is correct.
pin8 of IC807 and pin1 of K8C H : abnormal
5. Is POWER ON signal in lamp power on/off button input at
Pin88 of IC801 ?
6. Is POWER ON signal in remote-control unit input at
pin100 of IC801?
7. Check that the FAN DRIVE signal is correct.
pin27 of IC807 H : ON
8. Check that the LAMP ON/OFF signal is correct.
pin2 of IC801 L : ON
9. Check that the STANDBY signal is correct.
pin60 of IC801 L : ON

POWER SUB POWER, HIC BOARD

1. Are LAMP POWER indicator(red) and READY indi-
cator(green) light? (top control panel of cabinet top)
If the LAMP POWER and READY indicators do not light,
check the HOT circuit of primary side and S5V of
STANDBY power source circuit.
2. Check that the FAN DRIVE signal is correct.
pin3 of K6E , Q632 B, Q634 B, Q644 B, Q19 B ...H : ON
3. Check that the LAMP ON/OFF signal is correct.
pin1 of K6F , pin2 of K6E L : ON
4. Check that the LAMP MONITOR signal is correct.
Pin3 of K6F , pin1 of K6E H : abnormal
5. Check that the POWER FAIL signal is correct.
pin5 of K6E L : abnormal
6. Check that the STANDBY S5V voltage is correct.
7. Is thermal switch(TSW601) operating?
Short at 85 °C OPEN: normal / SHORT : abnormal
8. Is thermal switch(TSW602) operating?
Short at 95 °C OPEN: normal / SHORT : abnormal
9. Check the signal at Pin2 of T601.

TROUBLESHOOTING

NO PICTURE

AV BOARD

1. Check that the Vcc-voltages(+9V, S+5V, S-5V) are correct. (IC3151, IC101, IC2103,)
2. INPUT Video Signal-AV1 K10H
Check the signals at Pin1,15, of IC3151.
Check the signals at Pin53, 22, 24, 26, of IC101.
Check the signals at Pin3, 6, 12, 1, 8, 9, of IC2103.
3. INPUT Computer Signal-CG1 K10A
Check the signals at Pin3, 6, 12, 1, 8, 9, of IC2102.
Check the signals at Pin4, 5, 11, 1, 8, 9, of IC2103.
4. Check that the VIDEO/CG SELECT signal is correct.
Pin16 of IC2103 CG : L / AV : H
Base of Q2102 CG : H / AV : L
5. Check the signal at Pin50 of IC101. (S-CLOCK signal)
6. Check the signal at Pin51 of IC101. (S-DATA signal)

MAIN BOARD

1. Check the Vcc-voltages at all IC.
2. Check the signals at TP201, 202, 203.
3. Check the signals at TP241, 261, 281.
4. Check the signals at TP401, 402, 403, 1401, 1402, 1403.
5. Check the signals at TP411, 412, 413, 1411, 1412, 1413.
6. Check the signals at TP50R1, 50G11, 50B1.
7. Check the signals at TP15R2, 15G12, 15B2.
8. Check that the VIDEO/CG SELECT signal is correct.
Pin19 of IC807 CG : H / AV : L
9. Check that the S-CLOCK signal is correct.
(Pin55 of IC801)
10. Check that the S-DATA signal is correct.
(Pin56 of IC801)
11. Are various signals and drive voltage feeding to LCD panel?

TROUBLESHOOTING

NO SYNCHRONIZATION

AV BOARD

1. Check that the Vcc-voltages(+9V, S+5V, S-5V) are correct. (IC3151, IC101, IC2103,IC2101)
2. INPUT Video signal-AV1 K10H
Check the signal at Pin37 of IC101. (H-SYNC signal)
Check the signal at Pin30 of IC101. (V-SYNC signal)
3. INPUT Computer signal-CG1 K10A
Check the signal at Pin18 of IC2101. (CG H-SYNC signal)
Check the signal at Pin14 of IC2101. (CG V-SYNC signal)
Check the signal at Base of Q2171. (G-SYNC signal)
Check the signal at Pin2 of IC2171. (G-SYNC signal)
Check that the VIDEO/CG SELECT signal is correct.
Pin16 of IC2103 CG : L / AV : H
Base of Q2102 CG : H / AV : L
Check that the CG1 / CG2 SELECT signal is correct.
Pin1 of IC2101 CG1 : H / CG2 : L
Collector of Q2101 CG1 : L / CG2 : H

MAIN BOARD

1. Check the Vcc-voltages at all IC.
2. Check the signal at TP814. (AV V-SYNC)
3. Check the signal at TP813. (AV H-SYNC)
4. Check the signal at TP811. (CG V-SYNC)
5. Check the signal at TP812. (CG H-SYNC)
6. Check the signal at Pin18 of IC2201. (CG G-SYNC)
7. Check the signal at Pin47 of IC2201. (CG V-SYNC)
8. Check the signal at Pin14 of IC2201. (CG H-SYNC)
9. Check the signal at Pin19 of IC2201. (AV H-SYNC)
10. Check the signal at Pin77 of IC2201. (AV V-SYNC)
11. Are various signals and drive voltage feeding to LCD panel?

TROUBLESHOOTING

NO SOUND

AV BOARD

1. Check that the Vcc-voltage(Pin16 of IC3101 +9V) is correct.
2. INPUT Video signal-AV1 K10H
Check the signals at Pin2, 15, 3, 13 of IC3101.
Check the signals at Emitter of Q3136, 3126.
3. INPUT Computer signal-CG1 K10F
Check the signals at Pin1, 12, 3, 13 of IC3101.
Check the signals at Emitter of Q3136, 3126.
4. Check that the AUDIO SELECT signal is correct.
IC3101 Pin9 Pin10

PC1	L	L
PC2	L	H
AV1	H	L
AV2	H	H
5. Check the signals at Pin1, 3, of K10L.
6. Check the signal at Pin1, of K10M.
7. Check the signal at Pin1 of K10N.
8. Check the signals at EXT. speaker jack of K10K.

M & A BOARD

1. Check the Vcc-voltages at Pin10 of IC001, 002.
(approximately +17V)
2. Check the signals at Pin1, 3 of K6Q.
(AUDIO signal)
3. Check the signals at Pin3 of IC001, 002.
(AUDIO INPUT signal)
4. Check the signals at Pin9 of IC001, 002.
(AUDIO OUTPUT signal)
5. Check the signals at Pin5 of IC001, 002.
(VOLUME + / - signal)

CORRECTION NOTICE

The reason of change. ; A : Misprint B : Improvement of performance

O' D or NEW	Key NO.	Parts NO.	Description	Interchange- ability	Reason
page25~					
OLD		610 270 9254	ASSY,PWB,COMB FILTER M6KF	Yes with New	
NEW		610 271 8171	ASSY,PWB,COMB FILTER M6KA	No	B
OLD	IC4101	409 415 6209	IC UGL-352KNT	No	
NEW		409 415 7305	IC UGL-352KNTL	No	B
OLD	IC4101A	645 026 8984	PLUG 7P	No	
NEW		----	Delete	No	B
page5~					
OLD		610 267 7591	ASSY,PWB,POWER M6KA	Yes with New	
NEW		610 271 1806	ASSY,PWB,POWER P6KC	No	B
OLD	Q606	405 002 0308	TR 2SA1037K T146 R	No	
NEW		----	Delete	No	B
OLD	R656	401 037 5608	MT-GLAZE 10K JA 1/10W	No	
NEW		----	Delete	No	B
OLD	TSW601	645 017 3691	SWITCH THERMAL	No	
NEW		645 027 4145	SWITCH THERMAL	No	B
page63~ Optical parts list					
OLD	32	645 026 8564	Lens projection		
NEW		----	Delete		Dead parts